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\*Term expired July 1, 1931. †Resigned December 2, 1931. ‡Resigned December 23, 1931.

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\*HEBERT, W. H.

xResigned January 3, 1931, zResigned January 1, 1931.

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M. A. YOUNG, M. D.

\*Died March 21, 1931. †Resigned.

(xiv)

# DIVISION OF GYNECOLOGY—Continued

# Assistant Visiting Surgeons

DAVID ADIGER, M. D. R. J. MAINEGRA, M. D. \*E. Z. Brown, M. D.

H. G. Butker, M. D.

Charles Midlo, M. D.

P. Montelepre, M. D. H. G. BUTKER, M. D.
HYMEN L. COHEN, M. D.
C. G. COLLINS, M. D.
GEO. D. FELDNER, M. D.
L. J. HANCKES, M. D.
ROBERT HARDY, M. D.
P. MONTELEPRE, M. D.
T. H. OLIPHANT, M. D.
M. L. STADIEM, M. D.
N. J. TESSITORE, M. D.

L. J. HANCRES, M. D.

ROBERT HARDY, M. D.

DAVID HYMAN, M. D.

JOHN R. FLOWERS, M. D.

S. H. WILLS, M. D.

E. L. ZANDER, M. D.

J. T. WITHERSPOON, M. D.

## DIVISION OF UROLOGY

#### Consultant

JOSEPH HUME, M. D.

# Senior Visiting Surgeons

PAUL GELPI, M. D.

P. J. KAHLE, M. D.

H. J. LINDNER, M. D.

J. G. PRATT, M. D.

J. G. PRATT, M. D. W. A. REED, M. D.

# Visiting Surgeons

H. T. BEACHAM, M. D.

GEO. A. CAMPBELL, M. D.

LIONEL R. GORDON, M. D.

E. McCormac, M. D.

HILAIRE OGDEN, M. D.

A. MATTES, M. D. MONROE WOLF, M. D.

# Assistant Visiting Surgeons

A. L. ADAM, M. D.

EDGAR BURNS, M. D.

JOSEPH A. LANASA
M. LESCALE, M. D.

JOSEPH A. LANASA, M. D.

R. F. SHARP, M. D.

# DIVISION OF OPHTHALMOLOGY

#### Consultant

V. C. SMITH, M. D.

# Visiting Surgeons

H. N. BLUM, M. D.
W. R. BUFFINGTON, M. D.
JULES DUPUY, M. D.
G. L. HARDIN, M. D.

G. L. HARDIN, M. D.

# Assistant Visiting Surgeons

D. T. MARTIN, M. D.
D. A. PALMISANO, M. D.
A. MARTORELL, M. D.

M. P. SMITH, M. D.

MARIE STANBERY, M. D.

CHARLES TAINTOR, M. D.

# DIVISION OF OTO-LARYNGOLOGY

Senior Visiting Surgeon H. DUPUY, M. D.

#### Visiting Surgeons

V. H. Fuchs, M. D. C. L. BROWN, M. D. C. L. BROWN, M. D.

M. MEYER, M. D.

J. R. FERNANDEZ, M. D.

S. B. MCNAIR, M. D. M. MEYER, M. D. R. H. FISHER, M. D. G. J. TAQUINO, M. D.

# Assistant Visiting Surgeons

J. B. GOOCH, M. D. L. W. ALEXANDER, M. D. F. T. BEATROUS, M. D. †J. R. HUME, M. D. J. P. PALERMO, M. D. SPENCER WOOD, M. D. \*N. B. BURCH, M. D. C. L. Cox, M. D. E. G. WALLS, M. D.

# DIVISION OF DENTAL SURGERY

# Senior Visiting Dental Surgeon

G. P. KELLEHER, D. D. S.

# Visiting Dental Surgeons

SIDNEY L. TIBLIER, D. D. S. L. R. ROLLING, D. D. S.

# Assistant Visiting Dental Surgeons

SLATTERY ALEMAN, D. D. S.
P. W. FABACHER, D. D. S.
W. O. GOGGIN, D. D. S.
M. H. LAUFER, D. D. S.
L. L. LEVY, D. D. S.

W. M. M. NICAUD, D. D. S.
R. PROWELL, D. D. S.
C. W. ROSSNER, D. D. S.
P. E. SMITH, D. D. S.
J. STECKLER, D. D. S. L. L. LEVY, D. D. S. F. M. MAINS, D. D. S. L. F. MAUMUS, D. D. S. J. TAMBORELLO, D. D. S. J. TROXLER, D. D. S.

# DEPARTMENT OF PATHOLOGY

Visiting Pathologists

A. V. FRIEDRICHS, M. D. CHAS. W. DUVAL, M. D. W. H. HARRIS, M. D.

> Assistant Visiting Pathologist J. W. WILLIAMS, M. D.

\*Term expired. †Resigned.

# REPORT OF THE VICE-PRESIDENT

February 19th, 1932.

His Excellency, Alvin O. King,
Governor of the State of Louisiana and ex-officio President,
Board of Administrators of the Charity Hospital,
New Orleans, Louisiana.

Dear Governor:

As we review the past year, we find many reasons to be satisfied with results accomplished. In order to keep up with the ever-hurrying procession of the multiplicity of problems constantly developing in the advancement of its organization and management, even the hospital is caught in the maelstrom of speed.

No single industry in proportion to its magnitude is more extensive in its scope than hospital organization and management, requiring as it does the highest type of administrative and technical ability, enormous capital to maintain the highest standards of efficiency, and render humanitarian service to an entire community.

Analytic reports concerning the departmental functions, organization, accomplishments, activities and necessities are of special and practical interest, and will be included in the Superintendent's—Dr. Vidrine's—report and those of the department heads; therefore, I kindly suggest that these reports be carefully read in order to correctly interpret the magnitude of our accomplishments, the prodigiousness, thoroughness and sincerity of service rendered the unfortunate sick, all of which justifies confidence in the stability and progress of our institution. The activities carried out by this great, charitable institution's organization have been prosecuted so unobstrusively that the City and State at large are scarcely aware of its present scope and magnitude.

May I offer an apology in this report for the occurrence of repetitions from recent annual reports, but it can hardly be otherwise under the circumstances, and these repetitions are even more needful now.

A great deal that is highly commendable and fraught with far-reaching beneficent results has been accomplished, but there remains much to engross the attention and stimulate the activities of the Governor, Legislature, philanthropists, public and Board of Administrators.

The total operating expenses for the year 1931 amounted to \$1,136,-062.54. The significance of this amount is evident when it is compared with the expenses for 1930, which were \$1,065,366.29. The divisional activities were increased, necessitating a greater volume of work. The larger number of patients treated is due to the financial depression prevalent throughout the State, as well as the growing confidence in the services rendered by the hospital.

The hospital has been taxed to its fullest capacity, having more patients than ever before in its existence. More patients mean more expense. But this report is reflecting something more than the number patients; namely, the incalculable amount of relief afforded the unformate sick, suffering poor, returning many of them to good health and liminishing the number of unfortunate cares upon the State.

The unemployment and business crisis has far-reaching results. The crippled and ill are not able to pay for vital, necessary medical treatment; poverty-stricken parents cannot care for their children; men and women are not able to support their aged parents. The work of caring for such cases that are destitute, poor and sick, has always been rendered by this charitable hospital. WE DARE NOT FAIL! No matter how high our hopes may be for industrial recovery within reasonable time, the conclusion is inescapable. We must plan, therefore, not on what we hope the situation may be a year or two hence, but on what we know the situation to be today, and what it inevitably must be at least throughout the greater part of this year.

Where shall the suffering poor look for succor if not to the Charity Hospital? How can we shut our hearts against their misery, the depths of which we can hardly imagine, and still expect that Providence, in which we say we trust, to remember us tenderly in our own affairs?

May I ask what is the solution of this sad, urgent, unavoidable and deplorable condition?

The answer is so plain and so simple:

More money appropriated for maintenance.

I may once more call your attention right here to another cause that is constantly increasing our expenses year after year, and in increasing amounts-that is, the increased cost of repairs and replacements in the old, worn-out buildings, which have practically outlived their usefulness. some of which are now exactly one hundred years old. This method of procedure has always been expensive and decidedly unsatisfactory, and is like throwing good money away after bad money.

We will now call your attention to some of the Hospital's needs and necessities in as brief a manner as is commensurate with accuracy,

More money for maintenance,

New buildings to replace the one hundred year old, worn-out structures.

One of the most urgent and important needs is a new home for nurses, and more graduate and pupil nurses,

More graduate colored nurses,

More social workers,

Larger quarters for the dietetic department,

An adequate record room for more space for clinic and hospital records.

A modern central dining room and diet kitchen,

Incinerator,

More and better facilities for the out-patient department.

As stated in each of our annual reports, we greatly need a modern home for nurses. While we deeply appreciate the remodeling and in provements made in the home for nurses, and the additional living quarters over the White Female Building, nevertheless, the accommediate tion is unsatisfactory, and as previously stated, the home is old, obsolet and in no way commensurate with the essential nursing requirements an institution of the magnitude of the Charity Hospital. So many line of scientific endeavor, technical qualifications and practical bedside plication have opened up, that it has become a vital necessity for the Charity Hospital to have adequate facilities for the preparation of nursing students to meet the increasing demands for scientifically trained nurses, and furthermore, to meet the necessary accommodations and facilities required by the Post Graduate School for Nurses.

An interesting and important feature of the Charity Hospital is the dietetic department. This department is responsible for working out the dietary and instructing patients in preparing their diets in all cases where diet is the most important part of treatment, bringing a wealth of new ideas and information on cooking problems, menus, diet planning, new recipes, ways and means to economize in the kitchen and diet department, which has been most scientifically and admirably administered by Sister Gonzaga, and we urgently recommend new and more spacious quarters with larger personnel.

One of our greatest problems is the question of accommodation. The number of beds available is not, therefore, in itself, sufficient information up: n which to base conclusions as to the adequacy of accommodation. Sufficient accommodation implies that there is always a bed available for a particular patient who needs it at a particular time. The number of available beds at this time is 1756, and the average daily number of patients is 2102. Therefore, you can readily note the greatly overcrowded condition. We must keep in mind as the population increases and disease is more and more controlled in the early stages, the pressure upon beds is certain to grow.

Another difficult problem to face the Hospital is in providing transportation for the number of poor patients that come from the country districts or parishes. No special fund is provided for this purpose and the demands are increasing in number, which makes a serious problem for the Hospital to face and meet, and we strongly urge that the Legislature make provision to remedy this growing imposition.

With reference to the budget this year more than ever, the Board of Administrators have racked their brains and combed the situation to make every cent count—and what has happened as a result? EVERY PENNY DID DOUBLE WORK! In financial panic and business crisis, in social distress, in sickness, in suffering and seeking aid and treatment by the poor of our State, all have caused an extraordinary and tremendous increase in the number of patients, necessitating the Hospital caring and treating 502 more a day than the appropriation by the Legislature provided for; consequently, a great increase in expenditures for maintenance, caused by the awful, unavoidable emergency.

There must be a frank recognition of our limitations and a courageous readjustment of our total spending to meet them. We cannot meet this situation by devising new and ingenious methods of pumping water from dry holes, or adding pennies to our purchases. The Hospital still believes that the Legislature will recognize that we need and need imperatively more money at once, and also make provision for our needs in the budget of 1932.

It is absolutely essential that the number of poor, suffering, unfortunate individuals be reduced, or that the appropriation for maintenance be increased to cover substantially the cost to the State for services rendered them. It is pertinent, therefore, to put the question: Can the efficiency of this grand, charitable hospital be satisfactorily maintained on the present budget? The answer is "NO."

We lay the case as we see it before the public and particularly before those with whom authority rests for final decision.

Complete and detailed activities of the budget system will be found in the Secretary-Treasurer's report.

As regards our achievements, it is very gratifying to be able to report that during the past year considerable all around progress has been made, and the detailed account will be found in the Superintendent's report.

The completion and occupancy of the new building of the Louisiana State University Medical Center, officially opened the special magnificent new quarters for the Department of Laboratories of the Charity Hospital, namely, Pathology, Clinical Pathology, Chemistry, Bacteriology, etc., and marks an important milestone in the further development of that department. A model of efficiency, adequacy, convenience and comfort, that will enable the Department better to serve the Hospital, and its many demands through services and information which it supplies. It is through the generosity of the State that this new and thoroughly modern home for hospital laboratories has been made possible. The varied activities of this most essential and increasingly important department of the Charity Hospital is of such colossal proportion that only comparison with familiar standards of previous years can give a reliable impression of the extraordinary amount of service rendered and its scientific accomplishments.

The building of the Lapeyre-Miltenberger Home for Convalescing and Rest Cure is now being designed under the able supervision of the House Committee and the Hospital Superintendent.

The announcement of the Louisiana State Medical Center has had a most favorable reception, and has improved and greatly extended the opportunities and facilities for the study of medicine by Louisianians and others desirous of entering the medical profession, and who are attracted by the superior facilities offered for clinical instruction by our Hospital.

The first impression of the appearance of the new Louisiana State University Building, other than its size and beauty, is that of dignity without severity. It represents a magnificent architectural accomplishment, and adds much to the attractiveness of our Hospital group. Distinction, comfort, and efficiency were won in the interior by the careful selection of all practical and decorative appointments essential to the operation of a modern, up-to-date first-class medical school.

In the last yearly report, mention was made of the necessity for certain rearrangements and reappointment of services in view of the establishment of the Medical Center of Louisiana State University. Many of the changes so made necessary have now been consummated, and redound to the betterment of the hospital services and to the satisfaction of the schools.

The illusions regarding these changes, which illusions were responsible for so many misstatements and misinterpretations, have fortunately passed, due to the intelligent comprehension of the situation and the tactful manner in which the Hospital authorities handled it. Further changes and rearrangements in services which are still so necessary and desirable in order to secure for both schools adequate teaching facilities will be consummated in the same orderly and fair manner as occasion arises in the future. The official relations between the two schools dependent upon our hospital for teaching facilities and the hospital administration.

istration, have been most cordial which again has helped dissipate the groundless fears entertained and dire results predicted by some, when announcement was made of the establishment by the State of its medical school in our midst. Day by day, we see that such a move was most judicious, and can only result in making of New Orleans the medical Mecca of the country.

The Medical Social Service Department, under the guidance of the Director, Miss Beatrice Hodge, whose adaptability to environment, keen perception, and inspiring leadership has developed in one of the most important and active department services. It is daily increasing the hospital value to the patients, enormously increasing their general community value, and has developed more effective linking up with other agencies for the hospital and community betterment. The constant and daily demand upon its service by the hospital and other social agencies and calls for special workers by some of the hospital staff, expresses confidence and importance in its functions. While its personnel should be increased, its quality is second to none.

The out-patient department is one of considerable and increasing importance. The celerity and accuracy in dealing with such a large number of miscellaneous cases is a remarkable accomplishment, and the successful and satisfactory management of this complicated department is highly commendable, and for which the administrators are most grateful to its Director, Sister Julia. Some idea of the beneficence of this division of our institution can be realized when it is considered that there is an average of 1052 people who receive attention in the out-patient department every day in the year.

The Board of Administrators wishes to express its heartfelt appreciation to the members of the Visiting and House Staffs, the Medical Advisory Committee, the members of the Nursing, Hospital Abuse and Histories and Record Committees, and to all heads of departments, nurses, internes, social workers and employees of the hospital, who have coperated wholeheartedly in aiding us to render an efficient administration, and for their splendid work throughout the year.

Seldom do we meet an executive officer like our Superintendent, Dr. Vidrine, who so happily combined devotion to his State with a wide human understanding of hospital administration. His friendship and loyalty and his high ideal of service has earned for him the confidence of the patients, administrators and public.

Our efficient and painstaking Secretary-Treasurer, Mr. Fred W. Matthews, by his knowledge, expertness and skill completely covering every phase of modern hospital accountancy, has been well exemplified by the successful and conscientious manner in which this most important department has been managed.

Words are inadequate to express our deep appreciation for the loyal devotion and invaluable service rendered to the hospital by the Sisters of Charity. One of the unfailing attributes of the Sisters of Charity seems to be the power of accomplishing great results silently and unostentatiously. In a spirit of self-sacrifice, their lives are spent at the bedside of the sick and dying. They sever the strongest and tenderest of ties, consecrate themselves without reserve to the service of the sick and indigent, and we of today enjoy the fruit of their labor. They set forth

ideals of sacrificial service as worthy to be exemplified—a magnificent living monument of private charity.

The School of Nursing, under the able leadership of Sister Stanislaus, Directress, and Sister Anne, Superintendent, has once more rendered and maintained its high standard of efficiency in its important work of the

hospital.

The ennobling humanitarian impulse which guided the philanthropic women of that splendid organization, the Charity Hospital Needlework Guild, to work so faithfully and successfully, to supply so much of the linen for the unfortunate sick and suffering of the Charity Hospital is commendable. Thousands and thousands of garments, dressings, etc., are sent to the Charity Hospital during the year, and each one finds its place of service among the sick and injured. To all of them, we express our deep and sincere appreciation.

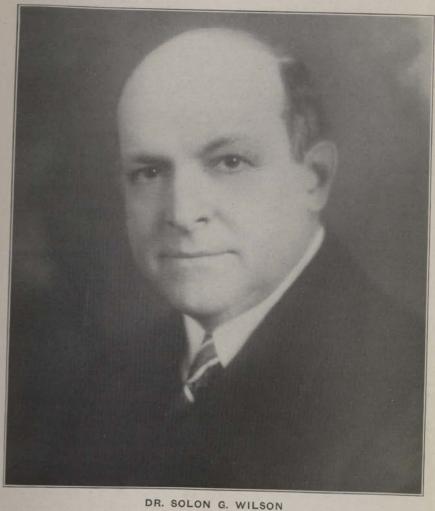
We have again the pleasant duty of expressing our gratitude and deep appreciation to all those who have aided us to cheer, comfort and make happy our patients, and to all who have contributed in any way, clothing, books, money, etc., and to the clergymen of all denominations who have responded to the many calls in the interest of our sick.

Senator, Huey P. Long, during his tenure of office as Governor, was ever solicitous of our needs and most interested in the workings of our institution. For his kindly interest, and much energy expended in our behalf, we are most thankful.

In conclusion, I wish to thank individually my colleagues on the Board of Administrators, with whom I have been so fortunately associated, and to acknowledge most gratefully their earnest and interested cooperation and their ever-ready advice, wise counsel and valuable suggestions, and to tender them the greater share of whatever credit the institution's administration has accomplished.

Yours respectfully,

GEORGE S. BEL, M. D., Vice-President, Board of Administrators.



Member, Board of Administrators; Chairman of House Committee, and Member of Medical Committee, died March 21st, 1931.

Extract from report of the Vice-President at meeting of the Board of Administrators, May 18th, 1931:

"We who have been associated with him, had learned to admire and highly respect his unswerving loyalty to the Charity Hospital, his sterling and great qualities of mind and character, his keen powers of observation, his sound and calm judgment, constantly having in mind the interest of the institution and the welfare of the unfortunate sick and poor whom he served so faithfully and so well."

#### SUPERINTENDENT'S REPORT

New Orleans, La., February 19, 1932.

To the Honorable Board of Administrators, Charity Hospital, New Orleans, Louisiana.

#### Gentlemen:

In submitting my report for the year 1931, I have the honor to state that practically every project under construction at the time of my previous report has been completed. These include an additional boiler to the power plant, a new ice plant, a new refrigeration plant and rearrangement of the heating system, plumbing, bath rooms, etc., in the Nurses' Home.

Among other physical repairs and improvements during the year may be mentioned:

- 1. Completion of the 5th floor of the White Female Medical Building.
- A general overhauling of the entire interior of the Milliken Memorial Building. This included repairing, plastering, painting, etc.
- A cafeteria was installed in the main kitchen for the use of white male and female help. Not only is this system saving money, but the employees are well pleased, while they complained frequently under the old system.
- 4. A dining room for negro help was established adjoining the main kitchen. Heretofore, the negro help were taking their meals in whatever section of the hospital they worked. This was very undesirable, resulting in a great deal of waste, as well as an incentive to pilfering of foodstuffs.
- 5. Addition of 660 square feet of floor space to the laundry.
- The space occupied by the old ice plant has been turned over to the bakery, which was entirely too small for efficiency.
- Repair of roof, gutters, porch, rewiring, general cleaning, painting, etc., of the Charity Hospital property on South Villere Street.
- All of the soil removed from the excavation for the L. S. U. Medical Building was placed in the Charity Hospital Cemetery.
- In order to facilitate the increased work of the Admitting Department, the Clerk's office was moved from that department to the office formerly occupied by the House Medical Officers.
- 10. During the early part of the year a room was added to the Clinic Record Room, but this has already been filled and additional space will soon be necessary.
- 11. Rearrangement of the Genito-Urinary and Eye Clinics.
- 12. The entire Delgado Memorial Building was rescreened.
- 13. The interior of all the hospital buildings was painted during the year.

From a medical standpoint, I wish to especially report the completed installation of the deep-ray therapy equipment. This system is one of the most powerful and complete in this country. One of my first requests,

upon becoming superintendent of this hospital, was the installation of such an equipment for the treatment of cancer and other conditions which are amenable to this method of treatment. The unfortunate cancer sufferers should be thankful to the vision, intelligence and resourcefulness of the Governor of the State for providing the financial means of procuring such an equipment. 414 treatments have already been given since its installation in October.

I also wish to report the completion of the Louisiana State University Medical Science Building on the hospital grounds. This is one of the neatest, most practical, and most modernly equipped medical schools in the whole country. It is needless to attempt to describe it, as an inspection alone can reveal its carefully planned details.

Of especial interest to the Charity Hospital, is the fact that its morgue and all of its pathological laboratories are now housed in this new building. The old hospital pathology building was entirely too small, unsanitary and dilapidated to the point of being dangerous to its occupants. One had to be rather bold and very conscientious to work in a building with falling plaster, shaky walls, unsteady floor, and a leaky roof, that was liable to cave in at any time. This department, as now installed, is far beyond the fondest expectations of the Board of Administrators, the Superintendent and the Pathologist. I can safely challenge anyone to point to such a department, anywhere in the world, as modernly equipped. At least \$150,000 would have been necessary to duplicate this department, but all this was accomplished at a cost of less than \$5,000 to Charity Hospital.

I wish to call your attention to the fact that the main buildings of the hospital are now one hundred years old. Not only are they becoming a source of danger and are not fire-proof, but the maintenance on these buildings is mounting year after year. They require constant repairs to all the porches, roofs, flooring, sills, plumbing, etc. This is well shown by the fact that the maintenance department answered 11,680 calls during the past year. In beginning minor repairs to these old buildings, if joists, sills or studs have to be removed, a major repair will be brought on by finding much decayed material in the immediate vicinity; and when followed out to completion, the job has become large and expensive. A very large part of our appropriation, which should be rightfully spent on the patients is really buried in the maintenance of these old buildings. I can safely state that if they were replaced by one large modern structure the maintenance cost would be reduced 75 per cent; and although it might seem bold at this time, it would be an economical step for the State of Louisiana, if it would adopt such a plan.

A matter which cannot escape our attention is the effect of the present depression upon the Charity Hospital. This condition has existed for the past two years, and it seems that 1932 will be worse, as far as we are concerned. Banks, stores, mills, hospitals and many other places of business have closed. Large and small payrolls have been slashed and the army of unemployed is increasing daily. This being an agricultural State, the number of poor people has greatly increased. Sugar planters, rice planters and cotton planters are practically all "down and out" financially. They might be able to pay small bills, but when it comes to operations or hospitalization, they must seek charity. With this state of affairs, it is needless to explain that Charity Hospital has been tremen-

dously taxed during the past two years, and there seems to be little hope for relief during the coming year.

The number of admissions to the wards has increased to 45,483 in 1931, as compared to 28,962 in 1927. The daily average in the wards for 1931 was 2,102, as compared to 1,289 in 1927. These figures do not include the out-patient clinics, where the number of patients has correspondingly increased. Such an increase in patients has reflected upon all the departments. It means more nurses, attendants, material, food, equipment and more money. For instance, in 1931, 23,716 operations were performed, as compared to 12,256 in 1927. We have held down our expenses and economized as much as possible. We brought down our cost per patient day to \$1.38, as compared to \$1.74 in 1927. In spite of all that, however, with such an increased population of poor suffering patients in the hospital, our appropriation is necessarily dwindling away fast.

In addition to the above problem, the present state of general depression has caused our other revenues (outside of appropriation) to greatly decrease. In 1931 these amounted to \$87,638.81, as compared to \$120,096.01 in 1927. For instance, formerly we collected about \$2,000 per month from the auctioneers alone, while this year we collected only approximately \$2,000 during the past six months.

I mention these facts in order that you might anticipate our financial requirements for the coming year.

My statistical report will be found on the next page.

I wish to thank the Board of Administrators for their encouragement and assistance, and to my co-workers for their co-operation.

Yours respectfully,

ARTHUR VIDRINE, M. D., Superintendent.

# SUPERINTENDENT'S REPORT

To the Board of Administrators, Charity Hospital, New Orleans, Louisiana.

#### Gentlemen:

Herewith I submit to you my report for the year 1931:

BED CAPACITY		1000	
White Male		516	
White Female		544	
Colored Male		238	
Colored Female		301	
Children		101	
Total		1756	
	White	Colored	Taket
General Surgical	319	128	Total
General Surgical	210	119	447
	107	81	329 188
Gynecology	42	43	85
Genito-UrinaryObstetrical	31	75	106
Eye, Ear, Nose and Throat	36	14	50
Nervous	28	6	34
Skin	18	4	22
C. salama	39	39	78
M. t. annulogie	250	57	307
Orthopedics	34	21	55
Fractures	37	18	55
			-
Total			1,756
		130 0 30	
Remaining at beginning of year			1,700
			45.483
Admissions Total Indoor Patients Daily Average			47,183
Total Indoor Fatteness			2,102
			2,002
V V V V V V V V V V V V V V V V V V V			33. 561
			67,261
m C. de Cont			8 28
O + d-a- Clinico New Cases			65,432
			18,735
Out-door Clinics—Consultations  Ambulance Cases  Average Time, Ambulance Calls, Minutes			5,088
Average Time, Ambulance Calls, Minutes			26
Discharged	*******		42,371
			2,803
A Proper Death Rate Der Cent			4.0
and a full DC house of Admission			768
Average Net death rate per cent after deducting above	***		2 80.
	/e		10 /0
m Deffect Date	/e	(death)	2.8%
Per Patient Day	/e	(death)	307
Per Patient Day Deaths from Tuberculosis		_(death)	307
Per Patient Day  Deaths from Tuberculosis  Deaths from Bright's Disease  Deaths from Bright's Disease		(death)	307 107 318
Per Patient Day  Deaths from Tuberculosis  Deaths from Bright's Disease  Deaths from Bright's Disease		(death)	307 107 318
Per Patient Day Deaths from Tuberculosis		(death)	307 107 318

# REPORT OF THE TREASURER

To the Board of Administrators, Charity Hospital, New Orleans, La.

New Orleans, La., December 31st, 1931.

#### Gentlemen:

I respectfully submit below summary of receipts and disbursements, and on the pages following, comparative statements:

# GENERAL FUND ACCOUNT

DISBURSEMENTS	GROSS	OPERATING	SURPLUS AND DEFICIT
Administration expenses Professional care of patients Department expenses House and property expenses Sundry credits December 31st, 1930 McBurney building McBurney building Milliken building White female building Main, Colored Female and Colored Male buildings Pathological Department budget Covered passageway New equipment Sisters' clothing account Cash balance December 31st, 1931 New boilers ce plant and cold storage Vurses' Home K-Ray Deep Therapy	399,964.85 188,446.28 568.35 371.55 4,057.67 9,192.95 2,145.56 3,693.04 507.83 3,694.60 6,000.00 475.13 13,956.50 15,856.51 11,900.03	485,251.92 382,138.93 170,520.10	98,152,5 485,251,9 382,138,9 170,519,1 133,288,9

ORGENIAN.	GROSS	OPERATING	SURPLUS AND DEFICIT
Cash balance January 1st, 1931 State Appropriation Legal fees Hospital fees Donations Trust funds	\$ 158,469 950,000 35,711 16,204 51,916 2,529 9,203	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	158,469.13 950,000.00 35,711.80 6,129.99 43,081.84 2,529.18 186.00 11,620.1 33,051.6
Prepaid Insurance Sundry debits December 31st, 1930 Accounts Receivable Transfer from Special Fund	4,08	0.00	10,000.0 18,571.7
Surplus and deficit account	\$ 1,238,12	1.96 \$ 1,047,638.81	\$ 1,269,351.4

Respectfully submitted, FRED. W. MATTHEWS, Secretary-Treasurer.

# COMPARATIVE STATEMENT OF GROSS DISBURSEMENTS For 1931-1930

FOF 193	1-193	0	
GENERAL FUND		1931	1930
ADMINISTRATION EXPENSES:			
Officers and Clerke Coloria			ALCOHOLD THE STATE OF THE STATE
		\$ 60,586.01	8 51,971.2
		40.000	1
Telephone and Telegraph	27.77	13,242.21	
		11,444.20	10,297.8
		336.68	35.9
		10,059.80	10,983.9
Legal Fees		262.65	1,005.2
		172.91	269.3
Bonds purchased Endowment fund		1,004.67	3,199.7
		4 051 50	1,636.0
		4,951.56	
		10,283.89	
Treasurer source	100	347.90	205.63
Sister's Office \$200.00	-	4 1 1 1 1 1 1 1 1 1 1 1	
Purchasing Agent \$100 c	00	- 11 - 2 2001	
Social Service \$100.00		1,000.00	
	-		
	8	113,692.48	\$ 94,018.69
PROFESSIONAL CARE OF PATIENTS:	1 1		
recordent plan	1000	22 027 70	MARKET THE
		22,937.50 8	
		112,938.77	100,179.57
		108,223.92	105,666.47
		52,828.50	64,527.65
Biologicals		43,487.45	40,108.81
		22,716.71	19,307.00
X-Ray Department	7.7	18,925.57	15,838.68
		31,378.69	31,890.82
		8,384.70	8,022.09
		17,204.17	15,170.48
		7,026.67	6,880.00
Physical Therapy Department		3,880.31	2,070.09
	-	4,153.26	3,057.24
	8	454,086.22 \$	422 000 00
DEPARTMENT EXPENSES:	190	101,000.22	433,868.90
Ambula EXPENSES:		100000000000000000000000000000000000000	
Ambulance	_ 8	3,683.26 \$	0.041.00
* WEMOTORICAL	200	28,753.94	3,944.67
		101,291.98	25,285.36
ASACCHCII.		26,004.53	89,551.02
Littliff Y		25,916.45	25,163.92
		7,234.08	26,301.08
		178,069.60	8,282.93
Social Service		29,011.01	197,331.93
	-	23,011.01	22,013.27
	8	399,964.85 \$	207 074 45
		-50,001.00	397,874.18

102,125.12 20,722.89 22,492.47 2,810.22 20,811.56 3,562.82 3,350.14 1,261.06 6,807.05 1,089.83 1,700.53 864.89 104.94 121.01	75,162.19 19,451.70 21,615.68 2,380.63 16,869.98 3,348.52 3,543.25 158.47 8,133.54 950.00 1,895.39 560.76
864.89 104.94	1,895.39 560.76
516.75 105.00 568.35 371.55 4,057.67	14.57 1,236.28 6,229.68 1,807.46
3,694.60 6,000.00 203,138.45	1,531.48 6,000.00 487.5
9,192.95 507.83 2,145.56 3,693.04 13,956.50 15,856.51 11,900.03 9,512.41	254.6 4,831.1 335.2
66,764.83	\$ 5,915.8
,237,646.83	\$ 1,297.3 11,503.1 212.0 113.3
	10,000.00

MILTENBERGER FUND	1931	1930
Trustee's fee_ Guaranty Trust Company, New York fee Federal Stamps	\$ 4.00	\$ 8.80 15.00
Trustee's fees_ Interest on bonds (accrued) Florida Real Estate_ Purchase and exchange of bonds	610.25	TOORGEON OF THE
Total Miltenberger Fund	\$ 104,342.45	THE RESERVE OF THE PARTY OF THE
Total Disbursements from all sources	\$ 1,353,371.25	\$ 1,118,652.43

# COMPARATIVE STATEMENT OF GROSS RECEIPTS For 1931-1930

GENERAL FUND	1931	1930
STATE APPROPRIATIONS:		000 000 00
For Maintenance	\$ 950,000.00\$	889,250.00
From State Board of Liquidation	200000000000000000000000000000000000000	130,000.00
Auctioneer's Fees	4,011.18	7,170.35
License Fees	16,429.00	16,907.00
Live Stock Inspection Fees	7,200.89	7,578.81
Employers' Liability Act	7,974.23	10,062.28
Act. No. 12 of 1930 fees	40.00	32.50
Certificates-Death and Burial	952.00	893.00
Certificates—Insurance	11,594.07	12,525.50
Official Undertaker	3,658.72	3,113.04
Trust Funds	392.50	821.60
Patients deceased	51.12	92.35
Rent of Properties	9,483.07	9,406.52
Notes Receivable		50.00
Sundry Donations	2,529.18	2,963.63
Donations to Social Service		1,100.00
Interest on Deposits	2,228.75	1,933.08
Interest on DepositsInterest on Bonds—"Milliken"	2,705.51	1,553.78
Interest on Bonds—"Delgado"	5,862.08	3,100.00
Interest on Bonds—"Prest"	155.10	5.29
Interest on Bonds—"Endowment"	88.40	3.93
McBurney Building Rents	21,796.38	23,495,40
Interest on Accounts		189.00
Sundry Refunds to Social Service	7,046.78	3,439.09
City Appropriation to Social Service	2,291.63	
Sundry Sales and Refunds	9,015.94	5,704.70
Endowment Fund		36.0
Legacy—Mrs. Eugene May		135.0
Transfers from Special Fund	10,000.00	113.2
Accounts receivable	4,089.80	
TOTAL GENERAL FUND	\$ 1,079,652.83	1,131,675.1

# COMPARATIVE STATEMENT OF CURRENT EXPENSES Years Ending December 31st, 1931 and 1930

# FROM GENERAL FUND ACCOUNT

	1931	1930
ADMINISTRATION EXPENSES:	00 005 45 0	50 005 04
Salaries-Officers and Clerks		
Off December	3,486.87	4,905.03
Ct the Doctore and Printing	10,330.08	9,756.75 4,871.65
m 1bono and Telegraph Del Vice	4,920.83	4,514.00
Telephone Operators Dalaires	336.68	35,98
A decading of	172.91	185.79
Toral Evnenses	250.57	955.02
m Lenances	600.00	600.00
Rent, Nurses' Quarters	11,682.29	7,273.65
Insurance	241.48	35.00
	98,152.59	8 85,428.51
PROFESSIONAL CARE OF PATIENTS:	22 227 70	0 01 122
Calaries Resident Stall !	\$ 22,937.50	
Colories Trained and Special Nuises	79,050.17 31,690.19	69,436.0
Salaries-Pupil Nurses	5,400.00	28,871.5 4,875.0
Salaries-Instructors	1,404.57	1,130.5
Nurses' Equipment	108,192.56	96,863.2
Ward Employees' Wages	51,849.48	62,811.2
Medical and Surgical Supplies.	22,642.19	19,247.9
Biologicals	41,643.82	39,428.6
Apparatus and Instruments	18,653.92	15,503.4
Salaries—X-Ray Department	15,081.66	14,475.0
X-Ray—Supplies and equipment	16,490.92	
Salaries—Record Room	8,097.50	6,890.0
Supplies-Record Room	287.20	
Salaries—Social Service Dept	19,897.80	
Expenses-Social Service Dept	9,668.03	
Salaries-Out Patient Clinic	17,204.17	
Salaries-Drug Store	7,026.67	CONTRACTOR NO.
Salaries-Electrocardiograph Dept	T-/1/2/01/27/11/09/2	T. F. 25 V.M. 4.3
Supplies-Electrocardiograph Dept.		
Salaries—Physical Therapy Department Supplies—Physical Therapy Department		
Day Parket	\$ 485,251.95	

DEPARTMENT EXPENSES:  Ambulance Drivers' Wages	3,230.00 2,083.45 23,623.77 4,557.31 641.97 477.38 53,488.19 47,397.42 23,006.11 4,446.3 22,131.1 12,186.8 2,200.6 5,350.2	2 3 4 1 9	3,213.00 2,485.76 20,012.79 3,902.95 353.25 458.19 50,308.76 48,675.85 23,365.32 1,822.84 20,999.30
Ambulance Drivers' Wages Ambulance Supplies and Repairs Pathological Department: Salaries and Wages Sundry Supplies Apparatus and Instruments Animals and Feed Housekeeping Wages Housekeeping Supplies Kitchen Wages Kitchen Supplies Laundry Wages	2,083.48 23,623.72 4,557.31 641.93 477.33 53,488.11 47,397.43 23,006.13 4,446.3 22,131.11 12,186.8 2,200.6	2 3 4 1 9	2,485.76 20,012.79 3,902.95 353.25 458.19 50,308.76 48,675.85 23,365.32 1,822.84 20,999.30
Ambulance Supplies and Repairs Pathological Department: Salaries and Wages Sundry Supplies Apparatus and Instruments Animals and Feed Housekeeping Wages Housekeeping Supplies Kitchen Wages Laundry Wages Laundry Supplies Laundry Supplies	2,083.48 23,623.72 4,557.31 641.93 477.33 53,488.11 47,397.43 23,006.13 4,446.3 22,131.11 12,186.8 2,200.6	2 3 4 1 9	20,012.79 3,902.95 353.25 458.19 50,308.76 48,675.85 23,365.32 1,822.84 20,999.30
Pathological Department: Salaries and Wages Sundry Supplies Apparatus and Instruments Animals and Feed Housekeeping Wages Housekeeping Supplies Kitchen Wages Kitchen Supplies Laundry Wages Laundry Supplies	23,623.73 4,557.31 641.93 477.33 53,488.11 47,397.42 23,006.13 4,446.3 22,131.1 12,186.8 2,200.6		20,012.79 3,902.95 353.25 458.19 50,308.76 48,675.85 23,365.32 1,822.84 20,999.30
Salaries and Wages Sundry Supplies Apparatus and Instruments Animals and Feed Housekeeping Wages Housekeeping Supplies Kitchen Wages Kitchen Supplies Laundry Wages Laundry Supplies	4,557.3 641.9 477.3 53,488.1 47,397.4 23,006.1 4,446.3 22,131.1 12,186.8 2,200.6	333333333333333333333333333333333333333	3,902.95 353.25 458.19 50,308.76 48,675.85 23,365.32 1,822.84 20,999.30
Sundry Supplies  Apparatus and Instruments  Animals and Feed  Housekeeping Wages  Housekeeping Supplies  Kitchen Wages  Kitchen Supplies  Laundry Wages  Laundry Supplies  Laundry Supplies	4,557.3 641.9 477.3 53,488.1 47,397.4 23,006.1 4,446.3 22,131.1 12,186.8 2,200.6	333333333333333333333333333333333333333	3,902.95 353.25 458.19 50,308.76 48,675.85 23,365.32 1,822.84 20,999.30
Apparatus and Instruments  Animals and Feed  Housekeeping Wages  Housekeeping Supplies  Kitchen Wages  Laundry Wages  Laundry Supplies  Laundry Supplies	641.95 477.33 53,488.19 47,397.44 23,006.13 4,446.3 22,131.1 12,186.8 2,200.6	3311	353.25 458.19 50,308.76 48,675.85 23,365.32 1,822.84 20,999.30
Animals and Feed Housekeeping Wages Housekeeping Supplies Kitchen Wages Laundry Wages Laundry Supplies	477.38 53,488.19 47,397.49 23,006.19 4,446.3 22,131.11 12,186.8 2,200.6	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	458.19 50,308.76 48,675.85 23,365.32 1,822.84 20,999.30
Housekeeping Wages Housekeeping Supplies Kitchen Wages Kitchen Supplies Laundry Wages Laundry Supplies	53,488.19 47,397.49 23,006.19 4,446.39 22,131.1 12,186.8 2,200.6	3419	50,308.76 48,675.85 23,365.32 1,822.84 20,999.30
Kitchen Wages  Laundry Wages  Laundry Supplies	47,397.4 23,006.1 4,446.3 22,131.1 12,186.8 2,200.6	234	48,675.85 23,365.32 1,822.84 20,999.30
Kitchen Wages	23,006.13 4,446.3 22,131.1 12,186.8 2,200.6	3	23,365.32 1,822.84 20,999.30
Laundry WagesLaundry Supplies	4,446.3 22,131.1 12,186.8 2,200.6	1	1,822.84 20,999.30
Laundry WagesLaundry Supplies	22,131.1 12,186.8 2,200.6	1	20,999.30
Laundry Wages	12,186.8 2,200.6	9	
Laundry Supplies	2,200.6		
		6	5,200.68
Bakery Wages	0,300.2	3	2,160.00
Bakery Supplies	00 000 0		6,510.74
Milk and Cream	33,036.0		35,641.65
Groceries and Canned Goods	51,206.5	0	51,871.95
Butter and Eggs	13,759.9	-	16,113.56
Fruits and Vegetables	18,231.9		20,680.22
Meats, Poultry and Fish	54,136.0		68,840.27
Butcher's Wages	960.0		960.00
Purchasing Agent's Salary	2,400.0	0	2,375.00
Chef's Salary	3,587.5	0	
	\$ 382,138.9	3 8	386,952.08
ENERAL HOUSE AND PROPERTY EXPENSES:			
Salaries and Wages	\$ 84,277.4	6 8	64,396.83
Light and Power	20,231.9		19,397.8
Fuel, Oil and Waste			19,892.2
Ice Plant	0.040.0		2.278.2
Rent, I. C. R. R. Yard			350.0
	200.0		000.0
Maintenance of:	16,474.4	a	12,712.2
Real Estate and Buildings	0 700 6		3,342.6
Machinery and Tools			3,239.9
Plumbing and Steam Fittings		0	9,193.7
Delgado Building		-	
Milliken Building		1	2,429.6
McBurney Building		2	1,608.9
Trucks and Hospital Cars			3,554.2
Cemetery			199.8
Water Treatment	864.8	89	560.7
Dibert Pavilions		-	268.3
New equipment			1,531.4
Cafeteria Main Kitchen			
Laundry Annex			
Villere St. House	321.	96	
	\$ 170,519.	10 \$	144,957.0
OTAL OPERATING EXPENSES	\$ 1,136,062.	54 8	1 066 366 2

	1931	-		1930
1	May Fully 19	1		HE WILLIAM
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- 8	68,642.	74	\$	23.8
		-	-	
		150	100	1,080,714.2
	\$ \$	\$ 13,956.56 3,996.66 16,462.8 953.1 12,985.3 4,350.1 12,127.2 9,660.4 \$ 1,210,554.8 \$ 9,902.0 1,011.8 20.9 335.7 \$ 11,270.4	\$ 13,956.50 \$ 3,996.66 16,462.82 953.15 12,985.36 4,350.15 12,127.22 9,660.49 \$ 1,210,554.89 \$ 9,902.00 1,011.83 20,94 335.72 \$ 11,270.49 \$ 11,270.49	\$ 13,956.50 \$_3,996.66 16,462.82953.15 12,985.364,350.15

# COMPARATIVE STATEMENT OF CURRENT REVENUES

For Years Ending December 31st, 1931 and 1930

GENERAL FUND	1931	1930
STATE APPROPRIATION:		
Act 143-1928 Maintanana		
Act 143—1928 Maintenance	\$	\$ 414,250.00
Act 30—1930 Maintenance		475,000.00
Act 30—1930 Maintenance	950,000.00	,000.00
		F1000000000000000000000000000000000000
equipment, maintenance and repairs		130,000.00
LEGAL FEES, AUTHORIZED BY LEGISLATURE:	The state of the s	200,000.00
Live Stock Inspection fees Act 87—1888	7,250.89	7,578.81
License fees Act 324—1926	16,429.00	16,907.00
Auction Fees Act 53—1882	4,011.18	7,170.35
Employers' Liability Act 126—1924	7,974.23	10,238.28
Secretary-Treasurer's Fees-Act 12-1930	46.50	20,200.28
HOSPITAL FEES, ADMINISTRATION:	20100	32.50
Official Undertaker	3,643,72	2 110 04
Death and Burial Certificates	952.00	3,113.04
Illisurance Certificates	1,534.27	893.00
IOSPITAL INCOME:	.,001.21	1,541.60
Rents	9,378.07	0 400 ***
Donations—Care Boxes		9,406.52
Donations—Restricted	011.49	419.20
Donations—Unrestricted	1,957.69	103.00
THICKEST ON DEPOSITS	2,228.75	2,429.50
buildly bales and Refunds	4,440.10	1,933.08
Fatients—Deceased	86.05	220.51
Dadges to Employees	51.12	92.35
	040 70	50.00
Social Service Retunds	243.50	198.22
Social Service City Appropriation	7,046.78	3,439.09
Social Service Donations	2,291.63	
Swill Contract	100.00	
MCDurney rund (Rents)	462.50	462.50
Trustees Delgado Fund	21,193.44	21,886.53
Legacy—Mrs Fugene May		3,661.16
Legacy—Mrs. Eugene May		135.00
Suspense Account		4.14
Transfer from Special Fund	186.00	
Internes' Key deposits Transfer from Special Fund	10,000.00	
OTAL GENERAL FUND\$	7 019 000	
\$	1,047,638.81\$	1.111.165.28

	MET	1931	100	1930
SPECIAL FUND Legacies Interest on deposits Milliken Memorial Fund		5,102.68 122.96 15.00		3,434.78 224.26
Refund-Power House		35.40		6,638.27
TOTAL SPECIAL FUND	100	5,276.04	S	10,297.31
MILTENBERGER FUND Executor's check Bonds matured Interest on deposits Interest on bonds Profit on bonds		20,461.25 554.13 28,364.00 4,512.50 1,880.00	-	23,697.88 1,050.00 115.34 1,365.00
Dividends on stocks  Total Miltenberger Fund		55,771.88	-	26,228.2
GRAND TOTAL		1,108,686.73	8	1,147,690.9

#### SURPLUS AND DEFICIT ACCOUNT

#### December 31st, 1931

#### GENERAL FUND

Sundry credits close of year	\$1,047,538.81	\$1,136,062.54
Prepaid Insurance Appeal fund Delgado fund Notes receivable	15,000.00 5,532.58	
Board of Liquidation—loan— Board of Liquidation—loan expenditures— Benjamin fund	158,469.13	130,000.00
Internes' key deposits Internes' library fund Sr. Stanislaus Special fund Social Service Petty cash fund		4.37 166.00 3.88 3,114.70
Balance December 31st, 1931	$ \begin{array}{r} 100.00 \\ 18,571.77 \\ \hline \$1,269,351.49 \end{array} $	\$1,269,351.49

#### SPECIAL FUND

Sundry credits close of year	5,261.04	\$ 10,000.00
Cash	7,911.73	
Covered passageway  Investments  Stauffer Eastwick Succession	91.74 1,687.30 63,792.61 15,357.19	.50
Milliken fund Prest fund Social Service fund Worman succession		59,733.91 5,000.00 1,200.00 75.00
Balance December 31st, 1931		18,092.20
\$	94,101.61	94,101.61

#### GENERAL FUND TRIAL BALANCE December 31st, 1931

ccounts receivable:	1 010 50		
Trustees-Delgado	1,618.58		
Hart Enterprise Electric Co	84.95		
Internes' Library fund	2,757.65		
Louisiana State University	3.18		
Wisner fund	111.5		
York Ice Machinery Co.	111.0		
	4,665.19	9	
	15,000.0		
Appeal fund	6,233.8		
Insurance prepaidInvestments	2,100.0		
Notes receivable	150.0	0	
Petty cash funds:			
Fred W. Matthews	500.0		
Social Service Department	200.0	0	
Sr. Stanislaus	200.0		
H. F. Weihmann	100.0	0	
	1 000 0	0	
	1,000.0 475.1		
Cash on hand	18,571.7		
Surplus and deficit	10,011.7	_	
8	48,195.9	5	
Accounts payable		8	443.12
Accounts payable			4.37
Sen Stanislans fund			2,623.17
Sr. Stanislaus fund			2,623.17 2,100.00
Sr. Stanislaus fund			2,623.17
Sr Stanislaus fund		8	2,623.17 2,100.00 43,025.29
Sr. Stanislaus fundEndowment fundBoard of Liquidation fund balance	-	s	2,623.17
Sr. Stanislaus fund	2 1 017 5		2,623.17 2,100.00 43,025.29
Sr. Stanislaus fund		28	2,623.17 2,100.00 43,025.29
Sr. Stanislaus fund	112.	28 18	2,623.17 2,100.00 43,025.29
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND Cash Campbell succession Covered passageway	112.1 1,687.3	28 18 30	2,623.17 2,100.00 43,025.29
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND Cash Campbell succession Covered passageway  Liquidation fund balance	112.1 1,687.3 64,695.	28 18 30	2,623.17 2,100.00 43,025.29
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND Cash Campbell succession Covered passageway  Liquidation fund balance	112.1 1,687.3	28 18 30	2,623.17 2,100.00 43,025.29
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND Cash Campbell succession Covered passageway	112.1 1,687.3 64,695.	28 18 30 11 91	2,623.17 2,100.00 43,025.29 48,195.95
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession	112.1 1,687.3 64,695.1 15,692.9	28 18 30 11 91	2,623.17 2,100.00 43,025.29 48,195.95
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND  Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession  Milliken Memorial fund	112.1 1,687.3 64,695.1 15,692.9	28 18 30 11 91	2,623.17 2,100.00 43,025.29 48,195.95
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession  Milliken Memorial fund Pract Endowment fund	112.1 1,687.3 64,695.1 15,692.9	28 18 30 11 91	2,623.17 2,100.00 43,025.29 48,195.95
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession Milliken Memorial fund Prest Endowment fund Social Service fund	112.1 1,687.3 64,695.1 15,692.9	28 18 30 11 91	2,623.17 2,100.00 43,025.29 48,195.95 59,737.58 5,000.00 1,200.00 75.00
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession  Milliken Memorial fund Prest Endowment fund Social Service fund Worman succession	112.1 1,687.3 64,695.1 15,692.9	28 18 30 11 91	2,623.17 2,100.00 43,025.29 48,195.95 59,737.58 5,000.00 1,200.00 75.00
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession Milliken Memorial fund Prest Endowment fund Social Service fund	112.1 1,687.3 64,695.1 15,692.9	28 18 30 11 91 	2,623.17 2,100.00 43,025.29 48,195.95 59,737.58 5,000.00 1,200.00 75.00 18,092.20
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession  Milliken Memorial fund Prest Endowment fund Social Service fund Worman succession Surplus and deficit account	112.1,687.64,695.15,692.1	28 18 30 11 91	2,623.17 2,100.00 43,025.29 48,195.95 59,737.58 5,000.00 1,200.00 75.00 18,092.20
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession  Milliken Memorial fund Prest Endowment fund Social Service fund Worman succession Surplus and deficit account	112.1,687.664,695.15,692.1	228 18 30 11 91 78 \$	2,623.17 2,100.00 43,025.29 48,195.95 48,195.95 59,737.58 5,000.00 1,200.00 75.00 18,092.20
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession  Milliken Memorial fund Prest Endowment fund Social Service fund Worman succession Surplus and deficit account  MILTENBERGER FUN  Cash	112. 1,687. 64,695. 15,692. \$84,104.	228 118 330 111 991 78 \$	2,623.17 2,100.00 43,025.29 48,195.95 48,195.95 59,737.58 5,000.00 1,200.00 75.00 18,092.20
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession  Milliken Memorial fund Prest Endowment fund Social Service fund Worman succession Surplus and deficit account  Cash Florida Real Estate	112.1,687.64,695.15,692.1 \$84,104.1	28 18 30 11 91 78 \$ 56 00	2,623.17 2,100.00 43,025.29 48,195.95 48,195.95 59,737.58 5,000.00 1,200.00 75.00 18,092.20
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND  Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession  Milliken Memorial fund Prest Endowment fund Social Service fund Worman succession Surplus and deficit account  MILTENBERGER FUN  Cash Florida Real Estate Bonds	\$84,104.	28 18 30 11 91 78 \$ 56 00 10	2,623.17 2,100.00 43,025.29 48,195.95 59,737.58 5,000.00 1,200.00 75.00 18,092.20
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession  Milliken Memorial fund Prest Endowment fund Social Service fund Worman succession Surplus and deficit account  Cash Florida Real Estate	112.1,687.64,695.15,692.1 \$84,104.1	28 18 30 11 91 78 \$ 56 00 10	2,623.17 2,100.00 43,025.29 48,195.95 59,737.58 5,000.00 1,200.00 75.00 18,092.20
Sr. Stanislaus fund Endowment fund Board of Liquidation fund balance  SPECIAL FUND  Cash Campbell succession Covered passageway Investments Stauffer Eastwick succession  Milliken Memorial fund Prest Endowment fund Social Service fund Worman succession Surplus and deficit account  MILTENBERGER FUN  Cash Florida Real Estate Bonds	\$84,104.	28 18 30 11 91 78 \$ 56 00 10 00	2,623.17 2,100.00 43,025.29

# THE CHARITY HOSPITAL OF LOUISIANA, NEW ORLEANS Statement Showing Method of Figuring "Cost per Patient Day" For Year Ending December 31, 1931

		Andrew Street Street	
	WARD PATIENTS	OUT-PATIENT DEPARTMENT	
Administration Expenses	- 117,544.93	3	- 117,544.93
Orderlies and Ward Employees	- 108,192.56	10%	22,937.50 108,192.56
Medical and Surgical Supplies	67,042.50	7,449.17	74,491.67
Pharmacists, Drugs and Chemicals.	43,803.44	4,867.05	48,670.49
Apparatus and Instruments	17,721.22	$\left.\begin{array}{c} 932.70 \\ 50\% \end{array}\right\}$	18,653.92
X-Ray and Electrocardiograph		17,726.44 }	35,452,89
Physical Therapy Department Record Room. Clinics, Clerks and Attendants.	Q 204 70	2,490.95	4,153.26 8,384.70
Social Service Department		$\left\{ \begin{array}{c} 17,204.17 \\ 20\% \\ 5,913.17 \end{array} \right\}$	17,204.17 29,565.83
Ambulance Service Pathological Laboratories	5,313.45	1 20%	5,313.45
Housekeeping Department	23,440.27	3,860.07	29,300.34
Kitchen Department	98,867.90 27,452.47	{ 2,017.71 }	100,885.61 27,452.47
Laundry Steward's Department	33,631.64 184,869.06	$\left\{\begin{array}{c} 2\% \\ 686.36 \end{array}\right\}$	34,318.00 184,869.06
General House and Property Ex-	168,814.90	{ 1,705.20 }	170,520.10
	1,059,395.30	76,638.24	1,136,062.46
Total Patient Days Treatment New Cases Out-patient Dept Old Cases Out-Patient Clinics	767,261	65,432 253,303	
Total Visits Out-patient Dept Cost Per Patient Visit Cost Per Patient Day	1.38+	318,735	

# STATEMENT OF INVESTMENTS

# BELONGING TO CHARITY HOSPITAL, NEW ORLEANS

Depository and Trusteeship No. 1567 Whitney Trust and Savings Bank, New Orleans New Orleans, December 31st, 1931.

New Orleans, December 31st, 1931.		Par Value	Book Value
MILLIKEN MEMORIAL FUND			
25/1000 Shreveport Sewerage and Water	1 % 1949 4 % 1950	\$25,000.00 25,000.00	\$ 26,343.75 23,375.00
5/1000 Claiborne Par. La. Public Im-	5% 1937	5,000.00	4,838.36
4/1000 Joint Stock Farm Loan, Photo- Joint Stock Land Bank, N. O.	5% 1944	4,000.00	4,060.00
	41% 1944	1,000.00	1,002.50
			\$ 59,619.61
PREST ENDOWMENT FUND (Obse	ervation Ro	oom)	
31 Shares Paid up Stock Reliance Homestead Assn., N. O	5% 1955 5% 1953 5% 1940	3,100.00 1,000.00 500.00	1,000.00
4/ 100 N. O. Public Belt R. R. Bollds		\$ 5,000.00	\$ 5,000.00
ENDOWMENT FUND  1/1000 N. O. Public Belt R. R. Bonds 1/500 N. O. Public Belt R. R. Bonds 1/100 N. O. Public Belt R. R. Bonds 5 Shares Paid up Stock Reliance Homestead Assn	5% 1940	1 500.00	0 500.00 100.00 0 500.00
ANNA WORMAN ESTATE			
25 Shares Hudson Milling Co. o		25.0	00 25.0
10 Shares Latin-American Life 8 Casualty Ins. Co., N. O	×	50.0	50.0
		\$ 75.0	00 \$ 75.8
PERSIFOR S. CAMPBELL SUCCE	ESSION		
6 Shares Consolidated Sulphur Oil Co  1 Certificate Participation Can Bank & Trust Co	&	42.	00
		\$ 42.	00 \$

# MRS. CORINNE LAPEYRE MILTENBERGER FUND BONDS

3/1000 Penna P P C	
OF trans. N. R. CO. Clos and value Rook Value	
25/1000 City of N. O. Pub. Imp. 1936 \$ 3,000.00 \$ 3.270.00	
2/1000 R. R. Atchaf & P. n 1942 25 000 00 20 750	
2/1000 R. R. Atchaf & P. P	
2/1000 R. R. Atchaf. & B. B	
4/1000 R. R. Atchaf. & B. B 5% 1935 2,000.00 22,750.00 5/1000 R. R. Atchaf. & B. B 5% 1939 4,000.00 1,940.00	
5/1000 R. R. Atchaf. & B. B	
5/1000 R. R. Atchaf. & B. B	
3/1000 Armour & Co. R. E. 1st Mtge. 5% 1945 1,000.00 970.00 4/1000 Am. Smelting & Part Mtge. 4½% 1939 3,000.00 970.00	
4/1000 Arm. Smelting & Ref. Co. 1st 42% 1939 3,000.00 970.00 2,681.25	
18/1000 Mtge Mtge	
16/1000 Lit. Rock Ry. & Elec. 1st Mtge 50/1000 4,000.00 4,060.00	
20/1000 N.O.P.S. Inc. Genl. Lien 4,000.00 4,060.00 15,640.00	
21/1000 N.O. City R. P. Co. Cont. No. 41/2 1935 20,000 00 15,640.00	
1 /1000 - City R. R. Co. Genl Mtgo 507 1000 20,000.00 17 400 00	
1/1000 Lafourche Basin Levee Dist 5% 1943 21,000.00 17,400.00	
1/1000 Lafourche Basin Levee Dist. 5% 1963 1,000.00 19,635.00	
2/1000 Dutch F. Indian Levee Dist. 5% 1964 1,000.00 980.00	
2/1000 Dutch E. Indies	
13/1000 N. O. Mobile & T. R. R. 8 1962 2,000.00 980.00	
3/1000 N. O. Mobile & T. R. R 8% 1914 2,000.00 2,035.00	
1/5000 Fed. Farm Lord C. W 8% 1915 Memo only Memo only	
1/5000 Fed. Farm Loan Land Col'bia 41% 1042 Memo only	
1/0000 Fed. Farm Loon Land T. 11 11 11 10 10 10 10 10 10 10 10 10 10	
1/1000 Fed Form 7 7 7 7 1942 5 000 00	
1/1000 Fed. Farm Loan Land L'sville 4½ 1942 5,000.00 4,887.50 1/1000 Fed. Farm Loan Land N. O. 4½ 1942 1,000.00 977.50 10/1000 Fed. Farm Loan Land N. O. 4½ 1942 10,000.00 977.5.00 10/1000 S. Dakota Rural Did.	
1/10000 Fed. Farm Loan Land N. O 4½% 1942 1,000.00 977.50	
2/1000 Fed. Farm Loan Land N O 4107 1942 10,000.00 9.775 00	
10/1000 S. Dakota Rural Dist. 10/100	
10/1000 S. Dakota Rural Dist. 42 0 1942 2,000.00 1,955.00 10/1000 Kingdom of Norway 43 1942 10,000.00 1,955.00	
10/1000 Kingdom of Norway 6% 1942 10,000.00 10,150.00	
10/1000 Imperial Japanese Gov. 6% 1952 10,000.00 10,150.00	
9/1000 Imperial Japanese Gov 6½% 1952 10,000.00 10,225.00	
95 (1000 Lingdom of Belgium 607 1055 10,000.00 10,350 00	
10/1000 Asst. Gas & Elec. Co	
10/1000 Chicago Rap. Transit. 5½% 1938 25,000.00 9,247.50 10/1000 U. S. Rubber Co. 6½% 1944 10,000.00 8,050.00 5/1000 Dodge Bros. Inc. 6½% 1933 10,000.00 9,500.00	
10/1000 Chicago Rap. Transit61 1938 25,000.00 21,750.00	
5/1000 Dodge Page Co	
5/1000 Dodge Bros. Inc. 6½ 1933 10,000.00 9,500.00 10/1000 Argentine Cov. I - 6% 1940 5,000.00	
10/1000 Argentine Gov. Loan 6% 1940 5,000.00 9,500.00	
10/1000 Argentine Gov. Loan 6% 1961 10,000 00 4,706.25	
10/1000 Chile Copper Co	
10/1000 Cincinnati St. Ry. 5\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
10/1000 P Lorrilland C. 1952 10 000 00	
5/1000 Dept. of Antioguia 5½ 1937 10,000.00 9,350.00	
5/1000 Dept. of Antioquia 52/0 1937 10,000.00 9,150.00 1/500 N. O. & Carr P. P. C. 7/0 1957 5,000.00 9,150.00	
1/500 N. O. & Carr. R. R. Co 5% 1933 5,000.00 3,875.00	
10/1000 Nat'l Dairy Prod. 5 7 1933 500.00 480.00 10/1000 Prov. Buenos Aires 6 1961 10,000.00 9,825.00 10/1000 Kingdom of Denmark 6 1961 10,000.00 8,575.00	
10/1000 Prov. Buenos Aires 51% 1948 10.000 00 480.00	
10v. Duenos Aires 10,000.00 0 895 00	
10/1000 Kingdom of Denmark 4½% 1962 10,000.00 8,575.00	
15/1000 Armour & Co. R. E. 1st Mtge 410/1000 10,000.00 9,200.00	
10/1000 Armour & Co. R. E. 1st Mtge. 42 1000.00 9,200.00 10/1000 Sinclair Cons Oil Corp. 42 1939 15,000.00 13,409 ar	
9/1000 Sinclair Cons. Oil Corp. 7% 1937 10,000.00 13,406.25	
9/1000 Penna R. R. Co	
2/500 Penna R. R. Co	
9/1000 Genl Motors A 6½ 1936 1 000 00 9,810.00	
9/1000 Genl. Motors Accep. Corp. 62/0 1936 1,000.00 1,000.00 1,000.00 1,000.00	
13/1000 Bank of Chile	
2/ 500 Mortgage Bk. of Chile 6% 1962 13,000.00 9,270.00	
2/ 500 Mortgage Bk. of Chile 6% 1962 13,000.00 9,270.00 1/ 500 City N. O. Constitutional 4% 1942 500.00 478.75 8/ 500 Pontchartrain Lev. Dist 6% 1944 3,000.00 3 000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00	
1/500 City N. O. Constitutional 6% 1962 1,000.00 885.00	
3/1000 Pontchartrain Lev. Dist 6% 1942 500.00 885.00 478.75	
8/500 Pontchartrain Lev. Dist 6% 1944 3,000.00 478.75 3/1000 Pontchartrain Lev. Dist 6% 1944 4,000.00 478.75	
3/1000 Pontchartrain Lev. Dist 6% 1944 4 000 00 3,090.00	
3/1000 Pontchartrain Lev. Dist 6% 1944 4,000.00 4,120.00	
1/1000 Pontchartrain Lev. Dist 5% 1953 3,000.00 2,940.00	
3/1000 Pontchartrain Lev. Dist 5% 1953 3,000.00 2,940.00 3/1000 U. S. Rubber Co 5% 1954 1,000.00 980.00	
3/1000 U. S. Rubber Co. 5% 1954 1,000.00 980.00	
1/1000 Lafourche Levee Dist. 5% 1947 3,000.00 2,587.50	
3/1000 Pontchartrain Lev. Dist 6 // 1944 3,000.00 3,090.00 4,120.00 1/1000 Pontchartrain Lev. Dist 5 // 1953 3,000.00 2,940.00 3/1000 U. S. Rubber Co	
5/1000 Memphis Str. Ry. 5% 1945 3,000.00 980.00	
5% 1945 3,000.00 2,070.00	

1/1000
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#### STOCKS

of other to

THE RESERVE TO SECURE THE PARTY OF THE PARTY

50	Shares D. H. Holmes Co. Ltd., N. O\$	5,000.00 5	7,300.00 480.00
6	Charge Chas A Kaufman Co. Ltd., N. C.	500.00	Memo only
5	Charge Morcon Corn Preli	No Par	Memo only
5	Shares Mercon Corp. Com.	***	out)
100	Shares Wesson Oil & S. Co., Inc. Pref.	No Par	10,044.00
86	Shares Wesson Oil & S. Co., Inc. Com	4,800.00	Memo only
48	Shares So. Ins. Co., N. O.	100.00	Memo only
100	Shares Am. Min. Prod. S. Dakota	1,050.00	Memo only
21	Shares Calcasieu S. & M. Co.	4,500.00	Memo only
90	Shares Marconi Wireless T. of Am. Shares Investors of Wash. Inc. Pref.	10,000.00	6,000.00
100	Shares Investors of Wash. Inc. Com.	No Par	100.00
100	Shares St. Louis-San Fran. R. R. Pref.	10,000.00	9,575.00
100	Shares Realty Operators Inc.	350.00	14.00
14	Shares Jeff. Lake Oil Inc. Pref	335.00	
331	Shares Jeff. Lake Oil Inc. Com.	No Par	1,071.00
134	Shares Jell. Lake On the. Com-		201
			\$ 34,584.00

# STATEMENT OF INSURANCE

FIRE AND TORNADO:	Amount	Annual Premium
On all buildings and contents and other property		
as a hospital, and for other remaind used		
nection with occupant other purposes in con-		
Gravier and LaSalle Street, Avenue,		
Villere South Debert I ulane Avenue, South		
land Avenue, in New Orleans, Louisiana	0 400	
	3,400,000.00 \$	3,966.67
Union Press Building Shippers Press Building	50,000.00	500.00
Shippers Press Building.	20,312.50	306.29
LIABILITY:	15,000.00	23.50
Boilers—Limit \$5,000.00 \$20,000.00	all told believe	
Elevators—Limit \$5,000.00 \$10,000.00 Ambulances, Trucks and Autos—		107.13
1/1mit \$10,000,00 egg oog es		364.50
Ambulances—collision Employer's Liability		906.73 402.00
		1,344.05
OTHER INSURANCE:		
Radium, loss	21,889.77	746.87
Money and Securities, in transit, outside and	11,000.00	104.50
	27,000.00	00 00
Plate glass—Damage or breakage Group accident—Internes and Ambulance	-,,000.00	96.97 121.42
Drivers, ea.	£ 000 00	- Annual Control
BONDS-INDEMNITY	5,000.00	568.00
	95 000 00	
Secretary-TreasurerPurchasing Agent	25,000.00 25,000.00	120.00
08	5,000.00	125.00 20.00
Total premiums	the titled years	
CONTRACT OF THE PARTY OF THE PA	8 :	9,823.63

## STATEMENT OF PROPERTIES RENTED AND LEASES

225-227 South Villere Street, double two-story tenement: Peter Smith, 15.00 per month	Per Annum \$ 180.00 180.00
Union Press, Square *43, Tchoupitoulas, South Peters, Terpsichore and Henderson Streets, Lots *7 to 18, inclusive and *25, total 13 lots, leased to Union Compress Company, dated October 1st, 1929. Expires September 30th, 1939, payable quarterly, \$710.94.  Insurance in excess of annual rate of \$1.15 payable by lessors.	2,843.80
Shippers Press, Square *31, South Peters, Robin, Front and Henderson Streets, lots *14-18-19 and 20, four lots, leased to Mente & Co. Inc., dated September 1st, 1929, expires August 31st, 1939, rent payable quarterly, \$203.00, November 30th, February 28th, May 31st, August 31st.  Privilege of cancellation by written notice prior to August 31st of any year effective one year after.	812.00
'Sky Lot" in square bounded by Henderson, Robin, Front and South Peters, leased to Texas and Pacific Railway Company, from June 1st, 1904 for 30 years, (since that date the lessees are styled Texas Pacific-Missouri Pacific Terminal R. R. of N. O.) Re-appraisement every ten years. Appraisement May, 1924, valuation \$380,000.00, rental 6%—\$22,800.00, annual rental to May 31st, 1934. Charity Hospital's proportion of above payable semi-annually	5,428.22
McBurney property Nos. 1016-22 Canal Street, Square *267, bounded by Canal Street, Common, Univerity Place and South Rampart Street. Canal Street frontage 57' 6" 4 L, depth 128' 10" 5 L, four-story building (3 upper stories not rented) all leases dated October 1st, 1929, for five years, payable monthly:  Joe Walters, 1016 Canal Street.  National Peanut Corporation, 1018 Canal Street. Singer Sewing Machine Co. Inc., 1018 Canal Street. A. P. Schiro Inc., 1020 Canal St. F. Lorentino, 1020½ Canal Street.	3,600.00 6,000.00 10,000.00 900.00
Cemetery-Canal Street near City Park Avenue. Portion facing Canal Street from driveway to St. Patrick's Cemetery dividing line by depth of 50 feet. Lease dated July 15th, 1931, expiring June 30th, 1934 with privilege of renewing for 3 years same terms and conditions, to J. Geo. Viosca for an oil station, per annum	1,500.00
Total	\$ 33,244.02

Total 9 55,244,02

#### IMPROVEMENTS

#### 1931

CEMETERY: Filling	892.00 752.19 25.00 \$ 1,669.19
NEW BOILER	13,956.50 16,462.82 1,645.82
Heating White Female Building:	12,985.36
Completion—5th Floor  LAUNDRY BUILDING ANNEX  MILLIKEN BABY BATH ROOM	13,193.17 945.33 2,556.00
	\$ 63,414.19

#### NEW EQUIPMENT

#### 1931

AMBULANCE HOUSE:	1116
1 Am. Oil FilterS	35.36
ESSEX MOTOR CAR	149.92
ESSEX MOTOR CAR	
BREAUX BUILDING: 1 Lino. rug	22.50
CLINICS: 4 5 dwr. Steel Files	212.00
4 5 dwr. Steel Files 1 5 dwr. Steel File	53.00
1 5 dwr. Steel File	3.00
1 3 x 5 file—wood	106.00
2 5 dwr. Steel Files	371.00
7 5 dwr. Steel Files 1 double 5 x 8 Steel File	100.00
1 double 5 x 8 Steel File	100.00
COLORED OB. BUILDING:	
Sisters' Office:	10.00
1 12 in. Fan	19.95
1 10 in. Fan	9.21
Cafeteria in Help Dining Room	564.87
COLORED MALE BUILDING:	
Ward 955.	
24 Chairs	62.40
24 18 in. Stools	21.60
CONTAGIOUS BUILDING:	
Ward 148.	
1 16 in. Fan	23.89
DELGADO BUILDING:	
Ward 472: 1 10 in. Osc. Fan	11.26
1 10 in. Osc. ran	~~.20
DIBERT BUILDING:	225.00
25 White 3/3 beds	219.60
72 19 x 25 pillows	130.00
50 Oak Chairs	25.00
1 Refrigerator	
50 White 3/3 beds and springs	450.00
8 White 3/3 beds and springs	72.00
4 16 in. Osc. Fans	98.00
INTERNES' HOME:	***
8 Dresser Robes	180.00
6 Rugs	39.00
8 Chairs	20.80
7 Tables	87.50
1 Rug	16.50
2 Costumers	6.00
Vimouen:	
1 Slicer	256.05
1 Dish Truck and Tray	63.70
MAIN BUILDING:	
Miles Operating Room Office:	
2 Stenogs. Chairs	19.00
4 Steel Transfer Cases	55.20
a bet 1	62.00
Wards: 2 Wheel Chairs	66.77
	50.00
1 Wheel Stretcher	00.00

### NEW EQUIPMENT

1931

MILLIKEN BUILDING: Doctors' Dining Room:	
18 Chairs	63.00
NURSES' HOME:	
1 16 in. Osc. Fan	24.50
2 12 in. Osc. Fan	39.90
15 Movable Desks	237.50
3 Piece Living Room Set	79.00
1 Desk	35.50 8.50
1 Arm Chair	67.75
3 Rugs	13.50
1 Kit. Safe	6.50
1 Rug	13.00
NURSES' ANNEX—WHITE FEMALE BUILDING:	
2 Beds	14.00
2 Springs	20.00
2 Mattresses	25.00
2 Stools	3.80
OLD P. D. BUILDING:	
2 12 in. Fans	39.90
NEW PATHOLOGICAL DEPARTMENT-L. S. U. BLDG.	5,217.95
SECRETARY-TREASURER'S BUILDING:	
House Surgeons' Quarters:	
1 Bed Spring and Mattress	12.00
1 Panel Bed	9.75
1 Able Desk	9.75
1 Spring and Mattress	
Secretary's Office:	
Burrough's Adding Machine	381.03
1 New Safe	380.00
1 New Underwood Typewriter	72.55
3 Colt's revolvers	68.55
Superintendent's Office:	anamara.
1 L. C. Smith Typewriter	85.05
1 Ceiling Fan	36.40
SISTERS' HOME:	
4 Ceiling Fans	142.80
WHITE FEMALE BUILDING:	
1 Emerson Fan	24.50
3 16 in. Osc. Fans	73.50
1 12 in. Exhaust Fan	24.00
X-RAY DEEP THERAPY:	
(In White Female Bldg.)	0 770 70
Treatment Apparatus	9,773.76
SUNDRIES:	
24 Piece 16 x 20 White Sani Onyx 12 Piece 15 x 19 White Sani Onyx	
for table tops	115.20
tot table tops	110.20

BUDGET
OPERATING ACCOUNT
January 1st, 1931 to December 31st, 1931

Under	27.09	199.43	12,101.50	4,802.20	262.80 473.33 249.67	316.55
Over	13,895,45 38,49 1,705.08	15.00 15.00 1.904.57 1.937.50	15,450.17 1,690.19 13,692.56 6,668.74	4,768.03 81.66 1,490.92	1,347.50	710.00 243.26 30.00 873.72
Expended	60,895,45 \$ 3,288.49 10,330.08 4,920.83	250.57 236.68 236.68 250.57 65.00 1,404.57	84 450.17 31,690.19 108,192.56 51,898.50 22,668.74	11, 917, 90 18, 653, 92 19, 897, 80 9, 768, 03 15, 081, 66 16, 490, 92	8,097.50 287.20 17,204.17 7,026.67 3,629.98 250.33	3,410.00 743.26 3,230.00 2,083.45 23,623.72
Budget	47,000. 3,250. 8,625. 200. 4,550.	5,000.00 100.00 450.00 500.00	94,500.00 64,000.00 16,000.00	40,500.00 16,500.00 24,700.00 5,000.00 15,000.00	6,750.00 550.00 16,250.00 7,500.00 1,800.00	2,700.00 500.00 3,200.00 2,400.00 22,750.00
	Salaries, Officers and Clerks. Office Expense. Stationery, Postage and Printing. Legal Expenses. Legal Expenses.	Telephone Service	Physicians Salaries.  Trained and Special Nurses, Salaries.  Pupil Nurses, Salaries.  Ward Employees, Wages.	Drugs and Chemicals. Apparatus and Instruments. Social Service Salaries. X-Ray Salaries.	A. Kay, Supplies  Record Room Salaries Record Room, Supplies Clinic Salaries  Drug Store Salaries  Electrocardiograph Salaries	Electrocardiograph Supplies and Equipment Physical Therapy Salaries Physical Therapy Supplies Ambulance Drypties and Repairs Pathological Department, Salaries and Wages.

-	_	-	-											BI	UL	G	E'	r		di							1				51
	122.62					40 99	2.249.71	4,463.95	970.85	3,990.03	2,768.05	18, 503.93	00.61				1 33	8		140.17		407 10	401.18	487.87	135.73		104.31			52,732.63	-
1,557.31	9 000 10	47.42	2,493.63	1,846.34	881.11	2,000.59								36 431 95	1.987.50	1.272.54	10.21	611.55	1,932.29	1 000	4,056.01	00.112	264 89			919.19		71.592.17	687.24	142,849.89 \$	90,117.26
4,557.31	53 488 10	47,397.42	24,793.63	99 191 11	19 186 80	2.2 0.67	5,350.29	33,036.05	51,529.15	16,709.97	54 136 07	960.00	2 400 00	96,931,25	20,237.50	21,272.54	1,698.67	1,111.55	11,6.2.29	10 056 01	2.277.80	3.562.89	864.89		14.27	1,669.19	0 509 17	000	76	1,146,392.26 \$ 1,056,275.00	90,117.
	49,500.00	47,350.00	22,300.00	21,250,00	9.500.00	2,250.00	7,600.00	57,500.00	17 750 00	21,000,00	72,500.00	975.00	400	500.	18,250.00	20,000.00	1,700.00	500.00	1 195 00	15,000,000	2,000.00	4,000.00	00.009	3,500.00	150.00		1 000 00	000		\$ 1,056,275.00 \$	los
Pathological Department, Supplies.  Pathological Department Apparatus & Inst.  Pathological Department, Animals and Ford	Housekeeping Wages	Kitchen Wages	Kitchen Supplies	Laundry Wages	Laundry Supplies	Bakery Sumiliae	Milk and Cream	Groceries	Butter and Eggs.	Fruits and Vegetables	Meats, Poultry and Fish	Durchasian America	ruchasing Agent's Salary	Light and Down	Fuel Oil and Waste	Ice Plant Wagne	Ice Plant Supplies	Insurance	Rent	Real Estate and Buildings	Modimen	Water Soft	Plumbing and Steam Ditti-	Titney	Cemetery	Locomobiles	Milliken Building	Automobile Service			Expended in excess of Budget

STATEMENT OF APPROPRIATION, STATE	OF LOU	ISI	ANA
For Repairs and Extensions to Buildings and	Equipm	ent	
December 4th, 1930 By Check of State Treasurer	\$	130	,000.00
December 4th, 1900 by Check of the			
Disbursements: 1930			
d alterations \$ 1	,221.29		
Covered passageway to Sisters' Home	692.07		
Pathological Department, repairs and alterations	1.065.95	15	2,369.09
5th Floor, White remaie Dunding			
Cash on hand, December 31st, 1930	\$	11	7,630.91
1931			
	0 0 0 0		
	2 006 66		
New Boiler, Power Plant			
Ice Plant and Cold Storage	953 15		
Colored passageway  Nurses' Home Heating  Galleries and Roof, Main, Colored Male and Colored	2,985.36		
Galleries and Roof, Main, Colored Male and Colored	4.350.15		
Female Buildings1	2.127.22		
5th Floor White Female Building	9,773.76		
A-Ka) Deep -	107 - 10	8 7	4,605.62
		-	
Balance December 31st, 1931		0 5	13,025.29
	LAUG		
STATEMENT OF SISTER STANIS	LAUS		
SPECIAL FUND		0	
By balance as shown in report December 31st, 1930.		S	3,114.70
By balance as shown in report December 3		-	
		SS	3,124.70
Disbursed on warrants of Sr. Stanislaus during year		9	501.53
		\$	2,623.17
Cash balance December 31st, 1931			
STATEMENT OF MRS. ANNA WORM	AN ESTA	TE	
Ctools	20.00	)	
Hudson Milling Company Stock Latin-American Life and Casualty Co. Stock	50.00	)	
Latin .	\$ 75.00	)	
	-		
STATEMENT OF PREST ENDOWME	NT FUN	D	
For Observation Room			
at on on each full paid-up Reliance Home-			
	3,100.0	0	
New Orleans Public Belt R. R. Bonds	1,900.0	-	
8	5,000.0	0	
Interest earned to December 31st		S	1,965,39
For Maintenance of Observation Room8	1,965.3	8	

# STATEMENT OF ENDOWMENT FUND Per Resolution of the Board of Administrators, July 19th, 1926

Mr. and Mrs. R. B. Roessle, in Memory of their little daughter, Adele Emily Roessle. P. A. and Addie Capdau Lions Club, New Orleans, Louisiana, partial payment on pledge of \$500.00 Dr. James B. Harney, Chicago, Ill.	S	500.00 1,000.00 100.00 500.00
	8	2,100.00

#### STATEMENT TO TRUSTEES, ISAAC DELGADO MEMORIAL FUND For the Year 1931

Dr. C. C. BassPresident Dr. C. Jeff MillerTreasurer Dr. W. E. Alton OchsnerSecretary	istees	
Balance as per report December 31st, 1930	8	5,532.58
Material purchased  Material from stock  Labor-Mechanics, carpenters, painters		371.55 748.99 827.54
Receipts:	\$	7,480.66
Check from Trustees \$2,712. Check from Trustees 3,149.	89 19 \$	5,862.08
Balance due by Trustees December 31st, 1931	\$	1,618.58

# STATEMENT OF THE MILLIKEN MEMORIAL FUND For the Year 1931

Fund bequeathed by the late Mrs. Deborah Allen Milliken to provide a yearly revenue for repairs and refurnishings of the Richard Milliken Memorial Hospital for Children, Accepted by the Board of Administrators of the Charity Hospital. (See resolution, Minutes Book, Page 129). See Statement of "Investments".  Cash Balance, January 1, 1931.  O. C. Reppel.  Cash Certificate matured.  Cash bonds purchased.		58,717.11		1,016.80 15.00 98.00
	8	59,719.61	8	1,129.80
Deduct certificate matured Deduct bond purchased plus accrued interest		100.00		1,011.83
December 31st, 1931—Bonds————————————————————————————————————	8	59,619.61	\$	117.97

# EXPENDITURES AND INCOME MILLIKEN BUILDING

MILLIKEN BUILDING		
Lights and elevators	775.14 ,349.70 ,362.04 ,032.84 2,500.00	
	0,019.72	
Changed to Surplus and Deficit	3,412.21	\$ 6,412.21
MILTENBERGER FUND Legacy of Mrs. Corinne L. Miltenbe Mr. J. M. Lapeyre Mr. A. C. Lapeyre Executors. For building and maintaining a Convalescent Home known as "LAPEYRE-MILTENBERGER HOME FOR	or free re	st cure to be ESCENTS"
Appraised value of bonds received from Executors Appraised value of bonds retained by Executors		\$519,488.75 15,000.00
Total Bonds.  Appraised value of stocks received from Executors.  Increase Jefferson Lake Oil Co., Inc., Stock, by reason		\$534,488.75 \$ 34,383.00
Total Stocks		\$ 34,584.00 \$ 23,697.88
Cash interest on bonds.  Cash interest on deposits.  Estimated value of Florida Real Estate		1,365.00 115.34 1,000.00
Cost of Statement Income tax returns\$ Fee refunded to Executors	15.00 8.80	\$595,250.97
Net value December 31st, 1930 1931 Federal Income Taxes\$	4.00	\$595,227.17 \$ 75.26
Interest on bonds.  Dividends on stocks.  Profit on bonds sold and matured.		28,364.00 554.13 1,880.00 4,322.50
Trustee's fees\$ Florida Real Estate, expenses\$ Building account	610.25 54.56 897.59	
Net Value December 31st, 1931       \$ 13,333.56         Cash balance       \$ 13,333.56         Bonds       579,939.10         Stocks       34,584.00         Florida Real Estate       1,000.00		\$628,856.68

\$628,856.66

#### SUNDRY CASH DONATIONS

#### UNRESTRICTED

Aymond, J. P. W. S., Bunkie, La.	
Anderson, Mr. Frank, Atlanta, Ga.	2.00
Brown, I. T., Lafavette Hotel New Orleans I.	5.00
	1.00
Blache, J. M., Hammond, La.  Bowsky, Mrs. Geo. W., 2110 Marengo St., New Orleans, La.  Bastronis P.	10.00
Bowsky, Mrs. Geo. W., 2110 Marengo St., New Orleans, La.	100 00
more opin, it is a second or a	5.00
Campo, Camille, Ward 108	5.00
Community Chest, thru: Aron, Mrs. H., 3823 St. Charles Ave. Bougere, Miss Helen, c/o Gulf Refining Co. Bonyillian, C. A. do Morgal Co.	7.000
Bougere, Miss Helen c/o Culf Pefining Co	40.00
	1.00
Cascita, W. Alvill, C/O Cilli Relining Co	2.00
Candian, 10nn 1., C/O N. O. Fire Hent	3.00
Carron, C. I., 520 S. Murat St	1.00
Filling, W. L. C/O N. C. Pire Denr	3.00
Flory, A. G., c/o Sinclair Refining Co.	3.00
abacher, irma, 2004 Laurer St.	1.60
	2.00
Guarino, Frank, C/O A, & P. Tea Co	1.00
	5.00
Holland, Clara M., 1722 St. Philip St. Hochstein, Mrs. L., 5428 St. Charles Ave.	3.00
Holthaus, Marguerite, c/o Gulf Refining Co.	3.00
Timbert, O. L. 1923 Leda St.	1.00
Henry, Don. 4320 General Taylor St	1.00
JUCIECI, I. F., C/O N. U. Pire Dept	3.00
Jones, L. A., C/O N. O. Fire Dept	3.00
Joerger, Chas., c/o N. O. Fire Dept	3.00
None, A. L. C/O N. U. Fire Dept	1.00
	1.00 5.00
LEVY, CIETY O., E/O Editionic Lite Inc. Co.	1.00
Lanc. L. D., C/O Kupenstein's Inc	5.00
	1.00
Mayronne, Alice, 2620 St. Philip St.  Meilleur, Miss Norma, 3324 St. Philip St.	1.00
TVUITUM, TVIISS LIIIIAM, C/O 1 eyas Company	4.00
O ROUEKC, Creu., C/O N. 11 Pire Hent	1.00 5.10
Ponti, Guy Jr., c/o La. & Ark. Ry. Co Prudhomme, E., c/o Tropical Printing Co	5.84
Payro, Sam U.S. Custodian Printing Co.	5.00
Payne, Sam, U. S. Custodian Payne, Samuel, 1909 Jena St.	1.00
rationii, r., c/o rexas co.	2.00
Rowall, E. D., 209 Strand Building	$\frac{1.00}{25.00}$
Rose, Maurice, c/o N. O. Fire Dept	3.00
Maisher, Ruth, C/O Kupenstein's Inc	1.00
Seither, freigh, c/o Gull Renning Co	1.00
Denerel, Ivan, C/O IV, O. Pire Depr	1.00
Toler, J. L., 724 Whitney Building Tardy, Wallace, 1024 Philip St.	5.00
valuphe, Denrinan, c/o A, & P, Tea Lo	2.00
Ziegler, Geo. M., Warren Easton High School	1.65

Cronan, Mrs. Geo. T., 4626 Laurel St.	3.00
Deleven, Mrs. Arthur, Ward 301	2.00
Deleven, Mrs. Arthur, Walter Mr. Stumof	3.00
Davidson, Mrs. Norman, thru Mr. Stumpt-	10.00
Davis, Mrs. Chas., Ward 333 (for a wheel chair)	35.00
	5.00
Edell, I. S., 1824 Pine St.	30.00
Fullmer, Mrs. F. F., 834 Villere St.	20.00
Graham, Miss J., Ward 369	15.00
	50.00
Graffagnino, Mrs. J., 1702 Palmyra St.	3.00
Graffagnino, Mrs. J., 1702 Palmyra St.  Hansen, Capt., H. A., thru Dr. Vidrine  Hansen, Miss Sophie M., 1116 Foucher St., thru Mr. Stumpf  10101 N. Chiborne Ave	5.00
Hansen, Miss Sophie M., 1116 Foucher St., thru Mr. Stumpf	25.00
	5.00
Hynes, Thomas, 2121 N. Clabbille The Hoke, Casper H., 431 Bernado St.	25.00
	16.00
	5.00
	25.00
	50.00
	10.00
Moore, Robert J., 3126 Laurel St.	25.00
Melancon, Miss Blanche, 2117 Fern St., thru Mr. Stumpi	50.00
Moore, Robert J., 3126 Laurel St Melancon, Miss Blanche, 2117 Fern St., thru Mr. Stumpf Moret, Georgiana, 2180 Law St	3.00
Martin, Mrs. Louis, 3715 Canal St.	15.00
	5.00
Mehler, Jeanne, 1014 Alvai St.  Meyer, Louis, 2800 S. Derbigny St.  Morvan, Mrs. A., 4232 Orleans St., thru Sr. Julia	5.00
	5.00
	7.00
Parker, Thomas, Covington, La. Pons, Maurice, 4131 Burgundy St.	25.00
	10.00
Pavur, Mr. Joseph, 1116 St. Roch Ave.	12.00
	10.00
	25.00
Schexnayder, Clovis, Gramercy, La.	7.00
Schexnayder, Clovis, Gramercy, La. Seal, Mr. R. D., Cut Off, La., thru Dr. D'Aunoy Schuppert, J. E., Ward 214 Schuppert, J. E., Ward 214	15.00
Schuppert J. R. Ward 214	25.00
Schuppert, J. E., Ward 214 Sparadino, Mary Grace, 1339 Frenchmen St.	3.00
Shober, John B., a/c John B. Shober, Jr.	20.00
Torreau, Vincent, 1714 N. Rampart St.	5.00
Trattman, A. J., thru Dr. Vidrine (Viola O'Neil, Ward 202)	30.00
Shober, John B., a/c John B. Shober, Ji. Torreau, Vincent, 1714 N. Rampart St. Trattman, A. J., thru Dr. Vidrine (Viola O'Neil, Ward 202) Valadie, L. B., 504 Chartres St.	10.00
Wilson, S. G. Dr. (Bed in memory of)	50.00
	2.00
Wenner, Mrs. Geo., 1038 Bartholomew St.	10.00
POLICE JURIES	
S D D D D D D D D D D D D D D D D D D D	200.00
Livingston Parish	150.00
Livingston Lundis-	
CASH DONATIONS	
CASH DONATIONS	
DECTRICTED	
RESTRICTED	
Reppel, Mr. O. C., Milliken	20.00
AND THE RESERVE OF THE PARTY OF	

# SUNDRY DONATIONS TO CHARITY HOSPITAL

American Guild, Mrs. Williams, PresGowns for ladies, baby layette Children's clothes.  Anderson, Capt. Adolph, 317 S. Tonti St. 2 tanks of oxygen.  Ballard, Mr. O., Springfield, La	28,
Threeton, Mr. George, Springfield, La	

#### DONATIONS TO DELGADO BUILDING

Anonymous	2 large fruit cales
Blumfield, Mrs.	Ham cales cares.
Clark, Miss	Ymas and Faster
Casey, Miss	Clothing and choos
Dusset, Mrs. A.	Crate Stramborrios
riuriey, Mr.	2 chickons
Kaulman, Dr.	Canned fruit
Kelly, Miss K.	2 hoves candy
Orman, Mr.	Oveters and fich
Vatarie, Mrs.	Snaghetti sunner
Villemont, Mrs. A.	3 dog froch own
Williams, Mrs	4 doz. fresh eggs.

#### DONATIONS TO BREAUX BUILDING

Dungry, Mrs.	Magazines, fruit, candy.
Perrei, Mrs. (in memory of Mrs. Louise	
Hardin, Dr. J. A., 1925 N. Rocheblave St.,	3 Philos Rober Con J D 1:
Jones, Valina C., Normal & Practice School	Mrs. T. Fields and Mrs. S. Jack-
Nazarene Society	Cakes, fruit, candies, X mas.
Social Service	X mas troop as a far - till

#### SUNDRY DONATIONS

#### DONATIONS TO MILLIKEN HOSPITAL

Bell Telephone Co.—Employees	Entertainment, ice cream, candy.
Coin Children Rayville, La.	Scrap books and toys.
Crescent City American Legion Assn	Bed jackets.
City and Man	E-E-WO CHICKCHS.
Christ Church Cathedral Sunday School	Monthly entertainment, candy and
	tovs.
Elks, N. O. Lodge	Christmas tree, toys, fruit, candy
Elks, N. O. Lodge	and entertainment.
with the theat Co.	
Eble, Chas. Floral Co	Scrap books and toys.
Junior Girl Scouts	Scrap books and candy
Kenner Presbyterian Sunday School	Entertainment ice cream, cake
Lynn's Elecution School	Toye and scrap books
Metairie Ridge Presbyterian Girls Circle	6 holts of gingham two pairs shoes
Marmelzat, Max	candy, toys.
	6 dog subbor halls
Meyer Brothers	Town and soron books
Primary Dept. Methodist Church	Children's elether and 14 ride of
St. Margaret's Daughters	Children's clothes and 14 yas. Of Out-
	ing flannel for infants' clothing.
St. Margaret's Daughters	Rolling chair for wd. 202, material
	for intant clothing for maternity
	ward, entertainments, ice cream,
	candy and cakes frequently during
	year.
Snyder, Mrs.	Lice cream and cake.
Scheinuk Floral Co.	_Flowers.

#### DONATIONS TO DIBERT BUILDING

DONALIONS TO DIDE	
Barton, Mrs., 10 miles from Covington Bell, Mrs. and ladies	_Magazines.
Coriopsis Sunshine Society (Jack Jack:o Band)	Entertainment.
	Mr. Fitz Maurice, St. Margaret's Daughters.
Dibert Auxiliary	underwear, Amas nec, 2 radios.
Holy Angels Band	_Music.
Tunior Police Band	_ Music.
Kirshman's Furniture Store, Clouet an	d
Dauphine Sts (Mrs. Edgar Stern, Mr	S.
Volly Mrs Vernell)	Radios.
Kardan, Miss S.—Miss Bell	_Kidney Stew.
Loew's State and Orpheum Orchestras	_8 bed jackets.
Methodist Church, Kenner, La.	Bed jackets.
McKee, Mrs.	Cakes, rolls.
Nazarene Ladies	Easter eggs.
Nazarene Ladies	Oranges, cakes.
Presbyterian Church	Candy easter eggs.
St. John's Lutheran Church	Entertainment-Mr. Fitz Manrice
St. Margaret's Daughters	Candy, sandwiches, easter eggs, cakes.

# SUNDRY DONATIONS DONATIONS TO DIBERT BUILDING

St. Margaret's Daughters	Santa Claus, bed jackets, boudoir
Silver Bell Quartette	caps, stationery, filled stockings.
Tuberculosis Helping Hand Assn.	-Thanksgiving dinner Hallowe'en
St. Paul, Mrs. John	supper, Xmas dinner, Easter din- ner, Mardi Gras.  Victrola records.

# LEGACIES

#### Received in 1931

Mrs. Sol L. Weil	
Leopold Weil	616.44
Leopold Weil  Mrs. Benjamin Saxon Story  J. B. Levert	1,000.00
J. B. Levert	15.00
A. L. Riordan	3,000.00
A. L. Riordan	300.00
C. Knoll	71.24

#### PATHOLOGICAL DEPARTMENT

February 19, 1932.

Dr. George S. Bel, Chairman, Dr. Arthur Vidrine, Superintendent, and the Honorable Members of the Board of Administrators of the Charity Hospital of New Orleans.

#### Gentlemen:

I desire to submit the following report of the activities of the Pathological Department for the year 1931.

#### ORGANIZATION:

The department's work has been conducted as previously, by means of various divisions, each division being maintained as an independent unit in charge of a doctor and with the required technical assistance. All of the divisions functioned satisfactorily during the year with a marked increase noted in the examinations performed by each.

#### Autopsies:

The largest number of autopsies for any year in the history of the hospital were performed during 1931. In addition, 149 unclaimed bodies were delivered to the medical schools. Acting under instructions received. two-thirds of the unclaimed bodies were assigned to the medical schools. and one-third were autopsied by the hospital. The same system of filing autopsy protocols previously described was in vogue during the year. The following table gives the number of deaths occurring in the hospital since 1920, and the number of autopsies performed:

Years	Deaths	Autopsies
1920	1531	226
		334
		377
	1014	303
1923		300
1924	2342	407
		494
1926		408
1927		657
1928	0.401	553
1929	0509	751
1930	9750	793

#### II. MEDICAL PERSONNEL:

For the greater part of the year five full time physicians were on duty in addition to your director who spent an average of six hours daily in the hospital with shorter periods on Sundays and holidays, this sup-plemented by visits after laboratory hours. Dr. J. L. Beven, former senior pathologist assumed an important position in a Southern laboratory. The medical personnel performed its duties efficiently, conscientiously, and harmoniously. Its members deserve great credit for the present efficient of the present of the p ficiency of the department.

#### THE TECHNICAL PERSONNEL:

Some changes during the year were made in the technical personnel. Increase in salary of its members, still so badly needed, was not generally possible during the past year. The technical personnel is to be commended for the interest and devotion its members have shown to their duties.

#### IV. APPARATUS, EQUIPMENT, AND PHYSICAL PLANT:

As this is written, the department is moving into its magnificent quarters on the first floor of the Louisiana State University Medical Center Science Building. We feel certain that the department's work will be carried on in a far more satisfactory manner amidst these surroundings.

#### V. LIBRARY:

The same plan as previously noted for the maintenance of a small department library has been carried out. Journals are sent every three months to the Internes' Library for final storage.

# VI. COOPERATION WITH MEDICAL SCHOOLS, VISITING STAFF, HOUSE STAFF AND INTERNE STAFF:

Again attempt has been made, and it is believed successfully, to cooperate with the local institutions of learning and the various hospital staffs. Protocols of all autopsies performed are mailed to the chief of the service from which the case originated. Interesting specimens were preserved for the colleges. Anatomical material in amounts adequate to their needs was furnished to the schools. Staff physicians, both visiting and resident, were notified of all autopsies, and invited to attend same. Members of the visiting and interne staffs were invited too and encouraged in visiting the department and discussing with the staff members their diagnostic problems. The esprit-de-corps so established has been productive of very beneficial results.

#### VII. DEPARTMENTAL RECORDS:

The departmental records are now properly stored in the main laboratory and in special space provided therefor in the new record room created in the basement of the white female unit. The same general method of filing as previously reported has been in use and has proven entirely satisfactory.

#### VIII. DEPARTMENTAL EXPENSES:

There has been an increase in the number of technicians employed during the year 1931 in order properly to carry on the work. This increase accounts for the slightly increased expenditures. The following tableau presents a comparative statement of the department's expenses for the years 1927, 1928, 1929, 1930 and 1931. As previously noted, since September, 1928, expenditures for the operation of the auxiliary clinic laboratory are included in the amount expended under the heading of salaries and wages.

Salaries and wagesSuppliesApparatus and InstrumentsAnimals and Feed	4,646.26	1928 \$23,764.21 3,602.40 584.39 801.50	$\substack{1929\\\$19,754.30\\2,967.19\\876.32\\542.37}$
Salaries and wages		2,902.95	1931 \$23,757.05 4,162.00 655.84 477.38

SCIENTIFIC CONTRIBUTIONS: IX.

Members of the staff have been stimulated to record cases of medical interest, and to engage in investigative work. The following articles from the department were published during the year:

The So-Called Splenic Lesions in Canine Rabies,

Rigney D'Aunoy, M. D., and J. L. Beven, M. D. The Journal of Infectious Diseases. 1931:48:335-336.

Primary Tumors of the Trachea,

Report of a case and review of the literature.

Rigney D'Aunoy, M. D., and Adelaide Zoeller, M. D.

Archives of Pathology, 1931:11:589-600. Cystic Myoma of the Broad Ligament,

Arthur Vidrine, M. D., and Rigney D'Aunoy, M. D.

Annals of Surgery, 1931: XCIII: No. 4.

Antirabic Vaccinations at the Charity Hospital of New Orleans for the Years 1929-1930.

Rigney D'Aunoy, M. D., and J. L. Beven. M. D.

American Journal of Clinical Pathology, 1931:I: No. 4.

Tumors of the Carotid Body, J. T. Nix, M. D., F. A. C. S., and Rigney D'Aunoy, M. D., F. A. S. C. P. American Journal of Surgery, 1931:XIII:No. 3:529-535.

Requests for reprints of articles from the department were received during the year from various foreign countries. In addition, a number of books were reviewed for publishers and medical journals.

#### X. STATISTICAL REPORT OF EXAMINATIONS PERFORMED FOR THE YEAR 1931:

THE YEAR 1991.		
DIVISION OF CLINICAL MICROSCOPY:	1930	1931
(Auxillary Clinic Laboratory)	25,709	30,243
(Auxiliary Chine Laboratory)	11,035	22,435
Bacteriology	751	793
Autopsies	9,632	19.864
Bio-Pathology	45,267	49.798
Serology		
Hematology	1,497	960
Bio-Chemistry	25,720	27,774
Basal Metabolism	748	1,092
m : 1	120,359	153.037
Total	6,705	5,580
Antirabic Vaccinations	0,100	0,000
	127,064	158,617
		O'O'L'

#### XI. RECOMMENDATIONS:

Except for again calling attention to the woefully insufficient remuneration of our clerical and technical staffs, I desire to make no recommendations at the present time, as I believe that the work of the department amidst its present adequate surroundings will now be carried on in a far more satisfactory manner.

In conclusion, I desire to extend my sincere thanks to our Superintendent, our Vice President, the members of the Board of Administrators. the members of the house and visiting staffs of the hospital and the personnel of the department of pathology for their kind co-operation and appreciated support. Without this it would not have been possible to carry on the work of the department in a satisfactory manner.

Respectfully submitted,

RIGNEY D'AUNOY, M. D., Pathologist and Director of Laboratories. January 26, 1932

## REPORT OF DENTAL CLINIC

#### 1931

Extractions_	
Extractions Treatments X-Rays	23,761
X-Rays	484
X-RaysAbscessesPyorrhea	385
Pyorrhea	386
PyorrheaConsultations	461
Jaws Wired in Hospital	981
Wires Removed in Clinic	15
Alveolectomy	57
	311

CHARLES P. KELLEHER, D. D. S.,

Senior Visiting Surgeon.

Dental Department.

## REPORT OF X-RAY DEPARTMENT

#### For the Year 1931

DR. AMEDEE GRANGER, DIRECTOR

DIVISION OF DIAGNOSIS: DR. E. W. BROWN, RADIOLOGIST	
Total number of patients examined	23,199
Total number of patients examined	48,343
Total number of plates used Total number of Fluoroscopic examinations	649
HOSPITAL, CASES	8,608
White	3,175
Colored	5,115
ACCIDENT ROOM AND CLINICAL CASES	
White	7,353
Colored	3,281
THE SIZES OF FILMS USED AS FOLLOWS:	
THE SIZES OF FILMS USED AS POLLOWS.	1,624
6½x8½ 8x10	12,124
8x10	11,583
11x14	10,242
14x17	7,933
Dentals	4.845
	21010
THE PARTS EXAMINED AS FOLLOWS:	
Cranium and hones of face	1,457
Cinsege	1,946
Mostoide	594
Dentals	944
Honer Extremities	3,494
Chect	7,270
Abdomen and Pelvis	1,158
Gastro-Intestinal tract	1,562
Genito-Urinary tract	1,684
Spinal Column	2.811
Lower Extremities	4,011
CASES FILED	
Fractures	2,176
Dislocations	53
Vargin hodies	149
Conito Urinary tract	1,879
Thorax	335
Joint diseases	1,938
Head and sinuses	197
Teeth	574
Gastro-Intestinal tractBone diseases	325
Etc.	
DIVISION OF THERAPY: DR. WM. J. DEVLIN, RADIOTHERAP	EUTIST
Superficial Therapy	625
Deep Therapy	414

Respectfully submitted,
AMEDEE GRANGER, M. D.,
Director.

# REPORT OF PHARMACIST

New Orleans, La. February 24, 1932.

Dr. Arthur Vidrine, Superintendent, Charity Hospital, New Orleans, Louisiana.

#### Dear Doctor Vidrine:

Herewith I am submitting the report of the Drug Department for the year ending December 31, 1931:

#### DRUG DEPARTMENT

Special prescriptions filled  Narcotic prescriptions filled	
Narcotic prescriptions filled	46,261
Stock prescriptions filled	6,146
	120,526
Total	170 000
	172,933
Biologicals Dispensed:	
Tetanus Antitoxin 1,500 units	
Tetanus Antitoxin 10,000 units.	17,000
Tetanus Antitoxin 20,000 units	73
Tetanus Gas Gangrene Prophylactic	115
Gas Gangrene (Therapeutic)	630
Diphtheria Antitoxin, 10,000 units	50
Diphtheria Antitoxin, 20,000 units	155
Antimeningococcic Serum Scarlet Fever Antitoxin	190
Scarlet Fever Antitoxin	1,370
Antivenim (Snake Bite)	120
A STANDARD TOWN AND FAMADALAN STANDARD	25
Arsphenamines Dispensed:	55
Neoarsphenamine, 0.3 gm.	
Neoarsphenamine, 0.45 gm.	800
Neoarsphenamine, 0.60 gm.	1,600
Neoarsphenamine, 3.00 gm.	5,400
	3.750

Respectfully submitted,

A. P. LAUVE, Chief Pharmacist.

# REPORT OF THE ELECTROCARDIOGRAPHIC DEPARTMENT

February 15, 1932.

Dr. Arthur Vidrine, Superintendent, and the Board of Administrators of Charity Hospital, New Orleans, La.

Dears Sirs:

In herewith submitting the report of the Electrocardiographic Department for the calendar year, I desire first to acknowledge the splendid cooperation which this department has received from yourselves, and from the physicians of the hospital. We hope, on our part, to be able to maintain this service at the high level of efficiency it had attained under the direction of Dr. George Herrmann.

Not only have the routine activities been carried forward, but we are also engaged in careful analytical and statistical studies of the large amount of electrocardiographic material at present available with a view to determining more precisely than is at present possible the criteria which separate the normal from the abnormal.

The present equipment is adequate to carry on the type of work which has hitherto been attempted, but for the bed-ridden patient, who cannot be moved to the Heart Station, a portable electrocardiograph is highly desirable. It would considerably increase the usefulness of the service rendered.

Aside from the important function of affording objective confirmation of diagnoses already determined on the basis of the history and physical findings, the electrocardiogram has not infrequently established a diagnosis which was doubtful. Furthermore, examination of the electrocardiogram will often compel careful reconsideration of a clinical diagnosis of "Cardiac Neurosis," "Neurocirculatory Asthenia," or even of "No Heart Disease."

Respectfully submitted,

DR. RICHARD ASHMAN,

Director.

# ELECTROCARDIOGRAPHIC DEPARTMENT 1931

Non B. WHITE	COLOREI		WHITE	Colored	
New Patients—Wards: Male133 Female53	76 51		94 80	47 74	
		313			295
New Patients—Clinic:	58		77	28	
Female63	50		77	13	
TOUR BUTTON	TV TO THE	259			195
RETURN PATIENTS-Wards:				10	
Male 125 Female 8	41 13		45 18	18 22	
		187		THE REST	103
RETURN PATIENTS-Clinic:					
Male 87 Female 18	8 4		38 19	3 4	
	To tell of	117	of sellment	San Ingenier	64
TOTALS	A TON THE REAL PROPERTY.	876		THE COLUMN	657
GRAND TOTAL				1	,533

#### ELECTROCARDIOGRAPHIC DIAGNOSES

	1931				
	JanJune	July-Dec.			
SINO-AURICULAR NODE DISTURBANCES:					
Simple (Sinus) Tachycardia	209	147			
Simple (Sinus) Bradycardia	60	24			
Sinus Arrhythmia	35	52			
Sino-Auricular Block	0	1			
Abnormal P-Waves	30	38			
Inverted P-Waves	19	16			
Prominent P-Waves	125	40			
Auricular Hypertrophy	1	0			
Shift of Pacemaker	5	13			
Retrograde Conduction	14	9			
AURICULO-VENTRICULAR, JUNCTIONAL OR NODAL RHYTHM	4	7			
AURICULAR FLUTTER:					
Pure	11	4			
Impure	7	2			
AURICULAR FIBRILLATION:					
With Ventricular Ectopics	31	24			
Without Ventricular Ectopics	60	37			
PAROXYSMAL TACHYCARDIA:					
Auricular	5	2			
Junctional	0	2			
Ventricular	1	1			

#### ELECTROCARDIOGRAPHIC DIAGNOSES

1931 Jan.-June July-Dec.

PREMATURE CONTRACTIONS OR EXTRASYSTOLES AND ECTOPICS		
Auricular Ectopies		35
Tunctional Ectopics	10	13
Supra Ventricular Ectopics	7	0
Teft Ventricular Ectopics	49	38
Dight Ventricular Ectopics	70	30
Sental Ectonics	3	5
Interpolated Ectopics	3	1.
Blocked Auricular Ectopics	0	2
Combination Ectopics—Auricular	2	5
Combination Ectopics—Ventricular	12	23
Multifonal Ectopics	14	36
Vantrioular Recapes	0	2
Discoming	20	11
The consequence	2	4
Quadrigeminy	2	1
A CONDUCTION DISTURBANCE:	-	120
Trafaction Augustonia Ventricinal Conduction	97	70
Assignate Ventricular Block Partial	3	10
Auriculo-Ventricular Block, Complete	14	13
VINNESCHAR CONDUCTION DISTURBANCE:	10	-
Taramalata Dundle Branch Block (Right and Leit)-	19	26
Complete Rundle Branch Block (Right and Lett)	15	12
	6 46	47
Other Defective Intra-ventricular Conduction	40	41
Low Voltage:	85	17
Tow Amplitude ORS All Leads	10	0
Minute Compleyes	12	4
Short Blunt Complexes	12	-
MISCELLANEOUS ABNORMALITIES:	92	109
R-Waves slurred up	43	83
R-Waves slurred down	19	22
S-Waves slurred up	9	39
S-Waves slurred downQ-Waves Prominent	74	49
Shift S-T Interval	114	85
Left Ventricular Predominance	393	291
Dight Ventricular Predominance	68	64
T Waxes Isoelectric	31	46
T-Waves Diphasic	98	60
T Waves Inverted:	160	770
T-1	160 127	78
Т.9	201	72 157
T-3	39	6
High T-Waves	00.	65
I am T Wayee	9	47
Digitalization Effects	4	1
Digitalis Intoxication Vagatonia Vagatonia	5	0
Outsiding (Effect of)	1111	5
Prominent S-Waves in Three Leads	3	13
Detation of Electrical Axis	11	1
Fixation of Electrical Axis	2	1
A. A. Charles and the Control of the		

# CLINICAL DIAGNOSES

	January-June					June-December			
		WI		I BF	- moreover	MWF		_	
Luctic Aortic Regurgitation Luctic Aortic Regurgitation with	13	0	20	1	6	0	12	5	
Alleurvsm	0	0	2	1	-			+	
	3	1			0	~	3	2	
	111111111111111111111111111111111111111	3				11000	2	0	
Tivi Litis Wassermann Negotime	13	4	- M	4		- M	9	5	
ease without definite Heart Dis-	0	0	-				2	3	
vular Lesions	-			0			0	0	
ficiency Stenosis and Insuf-	2	2		1	1	0	0	0	
Duculiatic Willrol Stonogic D.	7	11	2	7	2	12	1	3	
Rucumatic Mitral Incufficioner D	2	1	0	1	2	2	0	0	
Rheumatic Aortic Regurgitation and Mitral Stenosis.	7	4	6	4	3	5	3	0	
Rheumatic Aortic Stenosis	4	0	2	1	3	0	1	3	
Rheumatic Aortic Requirestation	1	0	0	0	1	0	î	0	
DIEGITIALIC AOPTITIO	0	1	1	0	1	0	0	ő	
Rheumatic Chorea without definite	0	2	1	0	0	0	0	0	
Endocarditis	0	1	0	0	0	0	0	0	
Hypotension—Heart Disease	0	0	1	0	0	1	0	2	
DVDerrension—Heart Disease	0	0	0	0	1	0	0	õ	
Arteriosclerotic Aortic Regurgitation	60	27	36	22	27	43	25	23	
AILERIOSCICTORIC Heart Disease	0	0	0	0	1	0	0	0	
Nephrilic Heart Disease	93	29	47	12	94	33	20	14	
Toxic Heart Disease—Miscellaneous Causes	20	3	9	4	5	5	1	7	
Toxic Pellagra Heart Disease	8	9	2	0	1	6	1	8	
LOXIC Dell-Bert Heart Discoso	2	0	1	5	1	0	0	0	
LOXIC Cachetic Heart Disease	0	0	0	0	1	0	0	0	
Poxic Heart Disease Etiology Un-	0	0	1	0	0	0	0	0	
known		2					-	100	
OXIC Anemic Heart Discoss	0	0	0	0	0	0	0	1	
ericarditis—Acute	2	2	1	0	1	1	0	2	
Cricardins—Chronic Adherent	1	0	1	0	0	0	1	ī	
econdary Dextrocardia	4 0	0	1	2	0	0	1	Ô	
ongenital Heart Disease	5	0	1	0	1	0	0	0	
Typothyroidism	2	3	1	1	7	12	1	1	
Typerthyroidism	2	0	0	1	0	0	0	0	
Typerthyroidism		8	1	7	1	8	0	3	
oronary I hrombosis or Occlusion	0	0	0	1	0	1	0	0	
rterio-venous Aneurysm	8	0	0	0	4	1	3	0	
ardiac Displacement	1	0	1	0	0	0	1	0	
ardiac Neurosis	1 ,	0	0	0	0	0	0	0	
mphysema		6	1	1	7	14	0	0	
OFIDAL	CT (5)	0	0	0	2	0	0	0	
O Delinite Heart Disease		9	4	10	34	34	5	12	
Ottilial Heart Disease					16	16	3 1	11	
agatonia					0	4	0	2	
	200	2	0	0	1	0	0	0	
ardiac Pain2	(	1	14	8	14	5	6	5	

	January-June				June-December				
	WM	WF	BM	BF	WM	WF	BM	BF	
Congestive Heart Failure	35	8	22	8	7	5	14	7	
Pulmonary Heart DiseaseAneurysm of Pulmonary Artery					6	0	0	0	
Coronary Sclerosis	9	4	6	0	19	2	5	2	
Cerebral Hemorrhage	1	0	0	0	0	0	0	(	
Pericardial Aneurysm	0	0	0	0	0	0	0	1	
raumatic Heart Disease	10	0	7	3	0	0	0	1	
Varicosities	. 0	0	0	0	0	0	0		
Chronic Myocarditis of Unknown Etiology	1 0	0	0	0	1	0	1	1	

#### REPORT OF ADMITTING ROOM

February 19, 1932.

Doctor Arthur Vidrine, Superintendent, Charity Hospital, New Orleans, Louisiana.

Dear Doctor Vidrine:

I present for your information annual report of the Admitting Room for the calendar year ending December 31st, 1931, as follows:

Conforming with present day needs a more comprehensive form, Application for Admittance, was introduced, effective February 1, 1931, 12 o'clock midnight, combining personal and financial record, eliminating the two obsolete forms, one of personal history and other of financial status. The new form also serves the Clerk's Office for their requirements, relieving the necessity of transcription in former book record, thereby saving considerable time of labor and stationery in duplication. This office indexes all applications alphabetically in book record, and then files in binders which are conveniently accessible in consecutive number order for future reference.

A rigid basis for assignment and rotation of patients upon admittance in accord with schedule as per assignment of services and wards was made effective July 20th, 1931, 7 o'clock A. M. Index cards of services and wards were revised and all patients upon admittance are rotated first to ward having vacant beds from service card next up, this being completed, patients are then rotated according to card next up, special assignments are made upon authority by Superintendent and Assistant Superintendent, which refrain any other special assignments, except Out-Department Clinic patients referred to Orthopedics, S. D. of C., E. N. & T. Eye, Skin and Dentistry.

In order to maintain a better record for assignments, a form of Vacant Beds and Patients Over was issued effective September 21, 1931, and a check of wards made each morning in order to obtain the necessary information.

All applications of patients admitted are carefully scrutinized each morning subsequent to date of admission, concerning their financial status, also non-residents, entitled only to emergency treatment, as for such patients, the ward interne is called upon, informed and urged to discharge soon as possible.

The same cautious procedure as stated in annual report ending December 31, 1930, third paragraph, was used in approaching patients for a donation.

Applications of patients interviewed and non-residents discharge urged were as follows:

	ADDMIT	TANCE
REFUSE	D ADDMIT	CACES
NON-EM	ERGENCY	CASES

NON-EMERGENCY	Non- Resids.	Able to Pay	Other Patients Inter- viewed	Non- Resids. Discharge Urged	Total	
January, 1931	2 3 7	1 1 1	24 15 34	1 1 12	28 20 54 41	
March April May Tune	2 3 3	1 1	33 56 32 29	14 14	60 50 46	
July August September	4 2 4	-ī	24 21 18	21 17 22 30	49 41 45 55	
October November December	1		24 23 333	29	52	1
Total	34	9		11 1772	obtained	100

From above patients interviewed financial results were obtained as

follows:  Donations—(Cash)————————————————————————————————————	8	912.00 1,445.00 418.00
Billed Sundry Persons	_	0

Collections from Accident Room Appreciation Box were as follows:

locatoria a	
1931	\$18.22
January	7.66
February	
March	8.20
April	9.05
May	11.40
June	10.23
July	22.10
August	11.43
September	10.66
October	8.73
November	5.96
December	
	\$132.07

Total It is a source of gratification for what has been accomplished during the past year, however, much yet remains due principally to lack of standardization of some equitable and workable basis of judging financial ability to pay.

I wish to thank you for your kind assistance and advice, also all who aided me by their co-operation and assistance in connection with that which has been accomplished.

Respectfully submitted,

W. A. STUMPF. Director, Admitting Room

#### EMPLOYEES OF ADMITTING AND ACCIDENT ROOM DEPARTMENTS:

THE SHALL PROVIDE AND DESCRIPTION OF THE PARTY OF THE PAR

Sister Paula-Supervisor of Employees.

Miss Virginia M. Rehage, R. N., Accident Room,

Miss Clotilda Diaz, Clerk and Attendant, Exam. Room.

Miss Denaige Guidry, Clerk and Attendant, Exam. Room.

Mrs. Isabel Barbier, Clerk and Attendant, Exam. Room.

Mrs. Roy J. Goffey, Clerk and Attendant, Exam. Room.

Miss Katherine Branigan, Information Clerk.

Miss Maude Knoblock, Typist.

Miss Evy M. Tholozan, Typist.
Miss Elodie Smith, Typist.

J. Sidney Gonsoulin, Night Clerk and Assignments.

Miss W. Flynn, Night Attendant, Examin. Room.

Mrs. Florence R. Cooke, Night Typist.

Miss Lena McDivitt, Night Information Clerk.

# 1931 REPORT OF THE ALLERGIC CLINIC

To the Honorable Board of Administration, Charity Hospital. Gentlemen:

Last year has witnessed a decided increase in the attendance; up to 110 on peak days. Besides the normal expected, this increase has been due to the consultation work requested by the Medical, Skin, Pediatrics and Eye, Nose and Throat services and to the new practice of insisting on the patients reporting for observation at 6 or 8 weeks' interval.

In seasonal Allergic cases, perennial treatment is used: after the maximum dose is reached it is repeated at intervals throughout the year. During the period of active symptoms, vaccine is added when necessary and the pollen extract is balanced with a suitable dose of epinephrine. Within the last year, no symptoms suggesting anaphylaxis, which before accompanied high doses and proved a source of great annoyance, has been noticed in any of the cases so treated.

As a non-specific protein, we have used activin with gratifying results.

Out of our total attendance, 50 cases of allergy (purpura, eczema, hay fever and asthma) which did not respond to the usual methods were selected and placed on histamine. Each case received on an average of a dozen applications with the following results:

Hyposensitized Very much improved Stationary Aggravated	14 7 27 2
	-0

Best results continue to be obtained in asthmatic children and this report wishes to stress the wisdom of applying vaccine and correct diet during the period of active growth.

We wish to thank the various Services for their co-operation, Dr. Rigney D'Aunoy and Mr. A. P. Lauve; and the following Pharmaceutical houses, Park Davis and Company (Pollen extract and Histamin ampoules). Abbott Laboratories (Bacterial Antigens), Ernest Bischoff Company (Activin).

The result of 1931 has been as follows:
Total treated:
ASTHMA: Perennial, 150. Fall and Winter, 110. Spring, 10. Total, 270 HAY FEVER: Perennial, 150. Fall and Winter, 170. Spring, 70. Total, 390 All other Allergies80
Now under treatment: White, 214; Colored, 60; Total740 Results:
HAY FEVER
Spring Hyposensitized, 20 Very much improved, 20 Improved, 30 Stationary, 0 Deserted, 0
Fall Hyposensitized, 60 Very much improved, 40 Improved, 50
Perennial Hyposensitized, 10 Very much improved, 40 Improved, 50 Stationary 10 Deserted 40
Total Hyposensitized, 90 Very much improved, 100 Improved, 130 Stationary, 20 Deserted, 50 Grand Total, 390.
ASTHMA
Spring: Hypo. 0 very much imp. 0 Imp. 10 stationary 0 deserted 0
Winter: Hypo, 10 very much imp. 60 Imp. 30 stationary 0 deserted 10
Perennial: Hypo. 10 very much imp. 40 Imp. 60 stationary 10 deserted 10 deserted 30
Total, 270. 20 100 100 10 40
All other Allergies: Hypo. 10 Very much imp. 30 Imp. 40 Sta. 0 Des. 0 Total, 80.

NARCISSE F. THIBERGE, M. D., Chief of Clinic;

LOUIS A. CABOCHE, M. D., Assistant.

# REPORT OF DIRECTRESS OF NURSES

January, 1932.

To the Honorable Board of Administrators of the Charity Hospital of New Orleans, Louisiana.

#### Gentlemen:

I herewith submit the thirty-seventh Annual Report of the Charity Hospital School of Nursing. The past year closed with the satisfactory completion of courses of instruction in theory and practice as outlined by the National League of Nursing Education and as approved by the Louisiana Nurses' Board of Examiners.

#### The School of Nursing.

The work was outlined in the usual systematic and detailed manner; the students have diligently pursued the courses of instruction and the instructors have felt amply rewarded for their expenditure of effort in the gratifying results achieved by the students. We are now maintaining continuous affiliation with four Schools of Nursing; three in the state, and one out of the state. Our post-graduate classes have been extended and are also maintained continuously; because of the limited capacity of Nurses' Home, there are more applications for the work than we properly handle.

Faculty of Training School

SISTER STANISLAUS, R. N. Director of Nurses MARY E. STUART. R. N. Asst. Director of School of Nursing SISTER GONZAGA, B. S., R. N. Instructor in Dietetics MARY E. KOENIG, R. N. Instructor in Anesthesia SISTER SYLVESTER, R. N. Instructor in O. R. Technique MRS. MARION BENTLEY STEWART, P. T., Instructor in Physiotheraphy

DR. ARTHUR VIDRINE, Gynecology DR. HERBERT E. CANNON, Medical Diseases DR. WALTER J. OTIS, Phychiatry, Psychology and Mental Dr. John Signorelli, DR. H. THEODORE SIMON, Orthopedics DR. L. L. CAZENAVETTE, Neurology DR. HYDER F. BREWSTER,

Diseases of Ear, Nose and Throat DR. OSCAR BETHEA, Special Therapeutics

SISTER ANNE, R. N.
Director of School of Nursing CHRISTINE WRIGHT, R. N. Instructor in Nursing Technique SISTER HENRIETTA, R. N. Instructor in Anatomy & Physiology SISTER CATHERINE, R. N. Instructor in Hygiene BEATRICE P. HODGE, Instructor in Social Problems LOUISE M. MAYBENO, R. N. Secretary, School of Nursing

DR. T. J. DIMITRY, Diseases of the Eye DR. M. T. VAN STUDDIFORD, Skin and Venereal Diseases DR. JOHN H. MUSSER, Medical Diseases Pediatrics DR. P. J. CARTER, Obstetrics DR. H. H. RUSSELL, Medical Nursing DR. L. A. MONTE, Materia Medica DR. M. O. MILLER, Surgical Nursing

Dr. P. H. Jones, Communicable Diseases

# CENSUS OF THE SCHOOL

Supervising Sisters	0.0
Graduate Nurses	25
Graduate Nurses (Colored)	45
Charley Hospital Student Nurses	157
Affiliating Student Nurses. Post-Graduate Nurses	16
Nurses.	30

# APPLICATIONS AND ADMISSIONS

AND ADMISSIONS	
Applications received for entrance to School of Nursing Students Admitted Students dropped or withdrawn	812
Students dropped or withdrawn	68
Students applying for affiliation	23
Students applying for affiliation Schools affiliated at present Affiliates completing	12
completing course.	4
Post-graduate applications	33
Post-graduates received	500
Post-graduates completing course	77
Student Assess	59

#### Student Awards.

The Honor Pin was awarded to Miss Aline Oubre, the Course in Anesthesia was given to Miss Viner Bourgeois; and Doctor Bethea's award for the highest grade in Special Therapeutics was merited by Sister Jane Francis.

#### Contributions.

Gifts of several valuable volumes were presented to the library by the graduating class of 1931.

# Post-graduate University Courses.

The past year has brought forth a new achievement: A six weeks' Summer School was inaugurated and courses in Nursing Education, American History, and English were offered. The courses were given under the auspices of the Louisiana State University. Lectures were given in the classrooms of the Training School and the wards were utilized for the clinical demonstrations. The graduate nurses enrolled numbered seventyfive, and all maintained that they were greatly benefited by the courses.

Plans have been completed for Spring Extension Courses in Psychology and Sociology. This work will also be given under the auspices of the

The Summer School will again be conducted during 1932, but will be extended to nine weeks; three semester hours will be given for the completion of each subject. Courses in Nursing Education, English Composi-

#### The Nurses' Home.

It is with a deep feeling of gratitude that we report the remodeling of the Nurses' Home; during the past year, steam heat was installed in all the bedrooms; bathing and lavatory facilities were improved and increased; and the entire building has been completely repaired. As a result of this the general atmosphere of the home is brighter and more pleasant. The fifth floor of the Nurses' Annex is being utilized for living conditions, and this provides accommodation for nineteen additional students; this Annex

has also enabled us to open up a new, spacious classroom which seats fifty students. Despite all the above improvements, the living conditions are still inadequate; this is indicated by the fact that we have three, and, in some instances, four, students occupying a room. This over-crowding is in direct opposition to hygienic living and the requirements of the Louisiana Nurses' Board of Examiners.

We have contributed materially to the happiness of the students by presenting them with a radio which provides them with delightful recreation. Extra activities have also been furnished by way of a highly qualified musical instructor, who has organized a glee club and a string orchestra. The instructor meets the students at stated intervals for rehearsal and practice, and great interest and enthusiasm have resulted.

#### Recommendations.

In conclusion, we wish to make the following recommendations:

 A new Nurses' Home should be erected; this should meet the requirements of the National League of Nursing Education.

 An additional Library Fund for proper collateral and research material should be provided; this is indispensable in teaching the various sciences included in the Nursing School Curriculum.

 A Social Fund to furnish proper recreational facilities should be provided; this would undoubtedly assist in uplifting the morale of the school.

#### Appreciation.

We gratefully acknowledge the loyal support and the constant encouragement given by the members of the Board and the Superintendent, Doctor Arthur Vidrine. We are also greatly indebted to the House Staff for the Professional services rendered our sick nurses. Finally, we thank the Teaching Staff for their splendid co-operation, and attribute, to their generous efforts, a large share of the success that the School has attained.

Respectfully submitted,

SISTER STANISLAUS, R. N.
Directress of Nurses.

# REPORT OF OUT-PATIENT DEPARTMENT

January 26, 1932.

Doctor Arthur Vidrine, Superintendent, State of Louisiana Charity Hospital, New Orleans, Louisiana.

#### Dear Doctor Vidrine:

Again it is our pleasure to submit, for your approval, the activities of the Out Patient Department of Charity Hospital for the year 1931:

#### I. INTAKE

The accompanying statistical report shows a decrease in the number of new patients, and an increase in old cases.

#### Decrease in New Admissions

This decrease in new admissions is due, in a great measure, to the careful questioning at the admitting desk, thus eliminating those who can afford pay institutions, and also those who are not residents of the State of Louisiana. Non-resident applicants are very numerous during the winter months; however, these patients are accepted only in cases of extreme necessity.

#### Increase in Old Cases

The increase in old cases is probably the result of the new follow-up system; an explanation of this new field of endeavor is given under topic two.

#### II. ACHIEVEMENTS

#### Obstetrical and Venereal Follow-up

Follow-up work in connection with the obstetrical and venereal clinics was inaugurated in February. The response from the obstetrical division was most gratifying: 1,500 letters were sent out to delinquent patients and only 178 failed to respond; 78 visits to homes were made by workers from the Social Service Department.

The results from the venereal follow-up were not as satisfactory: in many cases, patients had given wrong addresses; of the 1,908 letters sent out, 517 were returned unclaimed. In this branch, activities were confined to the city of New Orleans, for, as a general rule, patients from the country prefer continuing their treatment under the family physician.

#### Organization of Well-Baby Clinic

A well-baby clinic was opened during the fall of 1931. This service which is intended primarily for the babies born in the obstetrical division of Charity Hospital, has succeeded far beyond all expectations: to date, the records show a registration of 1,122. A special Social Worker and a Dietitian has been added to the ordinary clinic staff, which is under the personal supervision of the Pediatric Fellowship Doctors. Two sessions weekly are held and, as stated above, the results are most gratifying.

#### III. RECOMMENDATIONS

#### Increased Space

The greatest need of the Out Patient Department is space for the proper functioning of its ever-increasing works. It is almost a physical impossibility to push through the waiting rooms during the morning sessions. As it is not possible to make structural changes in the present buildings, the only alternative seems to be the transferral of some of the clinics to the afternoon; this is now being tried out in the salvarsan service.

# Adequate Ear, Nose and Throat Equipment

The equipment in the Ear, Nose, and Throat Rooms is woefully inadequate. These services should have spiral-flush spittoons at each examining table, instead of the unsightly cans now in use.

The compressed air pump, which has been out of order for over six months, should be replaced by a new one, less noisy.

#### IV. ACKNOWLEDGMENT

In terminating this report, we wish to acknowledge our indebtedness: To the Visiting Staff for their valuable services and sympathetic help in the many vexing problems that arise;

To the Admitting Office, Internes, and Social Workers for their generous cooperation;

To the Clinic Personnel for their devoted service.

Respectfully submitted,

SISTER JULIA, R. N., Director of Out Patient Department

January 26th, 1932

			3	
Service	New Cases	Old Cases	Total No. Visits 1931	Total No. Visits 1930
Fracture	9,371 4,068 820 3,389 2,084 4,390 834 3,092 7,437 727 4,745	2,914 6,277 22,398 3,596 14,876 2,696 5,573 10,967	51,238 4,743 11,825 12,044 18,955 3,748 9,369 29,835 4,323 5 19,621 2,699 6 6,015 7 17,015	13,910 3,616 7,980 26,160 3,666 17,202 2,144 4,359 11,608
Daily Average				1,052

No. of X-Rays made in Clinics	3,270 958 1,075 109 146 18,631 48,434 6,539 51,093 4,253 5,950 588 1,564
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# OUTDOOR CLINICS FOR YEAR 1931

	WHITE	COLORED	WHITE	COLORED	TOTAL	TOTAL	MALES	FEMALES	GRAND
MONTHS	MALE	MALE	FEMALE		-	1	1000	0 410	A 760
	1 189	1.175	992	1,420	2,174	2,595	2,357	2,412	4.702
January	1,121	1,161	958	1,462	2,079	2,020	2,394	2,523	4,917
March	1,143	1,251	1,028	1,495	9,134	2,693	2,350	2,477	
Anril	1,142	1,208	1992	1,701	2,369	3,311	2,761	2,919	
Mav	1,241	1,520	1,140	1,000	3,338	3,427	3,097	3,668	
Tune	1,570	1,021	1,589	1,961	3,215	3,759	3,431	3,043	
July	1,655	1,656	1.648	1,871	3,403	3,527	3,411	9,518	6,298
August	1,100	1,594	1,459	1,672	3,032	3,266	9,101	9,738	
September	1,010	1,370	1,245	1,493	2,599	2,863	9,124	2,100	
October	1.113	1,005	1,042	1,160	2,155	2,105	1,914	1,874	
Doomber	1,005	606	871	1,003	1,570	1,012	- Contract		
December	0000	10 174	14 713	18.713	30,545	34,887	32,006	33,426	65,432
TOTALS	10,002	10,11							

#### CLINIC REPORT—1931 FOLLOW UP IN OBSTETRICS

Month	No. of Cases	Cases referred for delivery	No. of Visits to Homes	Patients who did not return for treatment	Wasser- manns S.P. treat ed before delivery
March	261	140	25	20	30
April	240	140	17	17	22
May	256	136	8	21	38
June	252	151	6	14	33
uly	176	95	0 5	19	30
August	209	137		18	39
September	258	175	4	16	34
October	205	129	5	19	28
November	190	202	0	14	34
December	209	117	8	20	38
Total	2,256	1,422	78	178	326

# CLINIC REPORT—1931 FOLLOW UP IN GENITO-URINARY

Month	No. of Cases	Discharged as apparently cured	Patients who did not return for treatment	Letters sent out	Un- claimed Letters
March	702	21	107	203	67
April	533	23	139	165	47
May	524	24	166	148	45
June	540	20	214	248	75
July	367	12	82	121	38
August	471	14	82	250	41
September	489	27	149	194	54
October	421	19	185	229	42
November	353	14	250	158	67
December	342	28	208	192	41
Total	4,752	202	1,582	. 1,908	517

# REPORT OF DIETARY DEPARTMENT

February 8, 1932.

To the Board of Administrators and the Superintendent of the State of Louisiana Charity Hospital, New Orleans.

#### Gentlemen:

The following is the annual report of the Dietary Department for the year ending December 31, 1931:

#### SERVICES

The department's dietary services during the past year are as follows:

# Preparation of Special Diets

Patients suffering from diseases in which specially prepared food plays an important role, were the recipients of 85,881 special diets and nutritional beverages. The ensuing itemized report shows the types of diets served:

#### Diets for Adults

Dry         18           Full         22           Soft         431           Bland         380           Liquid         5,801           Anemia         5,988           Typhoid         5,988           Diabetic         493           Fat Free         493           Pellagra         39           Beri Beri         860           Pneumonia         10           Ketogenic         216           Vegetable         368           Non-Residue         368           Hyperacidity         457           High Vitamin         272           High Caloric         5,906           Low Carbohydrate         904           High Caloric         100           Low Carbohydrate         904           Dr. Turner's Sprue         42           Nurses' Special Trays         2,210           Nurses' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	Dicto io.	18
Full         594           Soft         431           Bland         380           Liquid         5,801           Anemia         5,801           Typhoid         5,969           Diabetic         493           Fat Free         5,765           Pellagra         39           Beri Beri         860           Pneumonia         860           Non-Residue         216           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Protein         272           High Caloric         5,906           Low Carbohydrate         904           High Carbohydrate         904           Wurses' Special Trays         2,210           Nurses' Special Trays         2,210           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	Dry	
Soft         431           Bland         380           Liquid         5,801           Anemia         5,881           Typhoid         5,988           Diabetic         493           Fat Free         493           Pellagra         39           Beri Beri         860           Pneumonia         10           Ketogenic         216           Vegetable         36           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Caloric         5,906           Low Carbohydrate         904           High Carbohydrate         904           High Carbohydrate         904           Nurses' Special Trays         2,210           Doctors' Special Trays         2,210           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	Full	
Bland         380           Liquid         5,801           Anemia         5,988           Typhoid         5,969           Diabetic         493           Fat Free         493           Pellagra         39           Beri Beri         860           Pneumonia         10           Ketogenic         216           Vegetable         368           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Caloric         5,906           Low Carbohydrate         904           High Carbohydrate         904           High Carbohydrate         904           Nurses' Special Trays         2,210           Doctors' Special Trays         2,210           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	Soft	
Liquid       5,801         Anemia       5,988         Typhoid       5,988         Diabetic       493         Fat Free       493         Pellagra       39         Beri Beri       860         Pneumonia       10         Ketogenic       216         Vegetable       368         Non-Residue       2         Hyperacidity       457         High Vitamin       272         High Caloric       5,906         Low Carbohydrate       904         High Carbohydrate       904         Dr. Turner's Sprue       42         Nurses' Special Trays       2,210         Doctors' Special Trays       1,200         Salt Poor Low Protein       23,217         Sippy and Modified Sippy       2,458         Anti-Snastic Constipation       114	Bland	/37/20/00/00
Typhoid         5,969           Diabetic         493           Fat Free         5,765           Pellagra         39           Beri Beri         860           Pneumonia         10           Ketogenic         216           Vegetable         368           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Caloric         5,906           Low Carbohydrate         904           High Carbohydrate         904           Dr. Turner's Sprue         42           Nurses' Special Trays         2,210           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Snastic Constipation         114	Liquid	
Typhoid         5,969           Diabetic         493           Fat Free         493           Pellagra         5,765           Pellagra         39           Beri Beri         860           Pneumonia         10           Ketogenic         216           Vegetable         368           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Protein         5,906           High Caloric         5,906           Low Carbohydrate         904           High Carbohydrate         42           Dr. Turner's Sprue         42           Nurses' Special Trays         2,210           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Snastic Constipation         114	Anemia	5,001
Diabetic         493           Fat Free         5,765           Pellagra         39           Beri Beri         860           Pneumonia         10           Ketogenic         216           Vegetable         36           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Protein         5,906           High Caloric         5,906           Low Carbohydrate         904           High Carbohydrate         904           Nurses' Special Trays         2,210           Nurses' Special Trays         1,200           Doctors' Special Trays         23,217           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	Typhoid	
Fat Free         5,765           Pellagra         39           Beri Beri         860           Pneumonia         10           Ketogenic         216           Vegetable         368           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Protein         5,906           High Caloric         5,906           Low Carbohydrate         904           High Carbohydrate         904           Nurses' Special Trays         2,210           Nurses' Special Trays         1,200           Doctors' Special Trays         23,217           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	Diabetic	0,000
Pellagra         39           Beri Beri         860           Pneumonia         10           Ketogenic         216           Vegetable         36           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Protein         5,906           High Caloric         5,906           Low Carbohydrate         904           High Carbohydrate         904           Nurses' Sprue         42           Nurses' Special Trays         2,210           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	Fat Free	
Beri Beri         860           Pneumonia         10           Ketogenic         216           Vegetable         368           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Caloric         5,906           Low Carbohydrate         904           High Carbohydrate         42           Dr. Turner's Sprue         42           Nurses' Special Trays         2,210           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	Pollogra	0,100
Pneumonia         10           Ketogenic         216           Vegetable         368           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Protein         5,906           High Caloric         100           Low Carbohydrate         904           High Carbohydrate         42           Dr. Turner's Sprue         2,210           Nurses' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Snastic Constipation         114	Pori Rori	
Ketogenic         216           Vegetable         368           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Protein         5,906           High Caloric         100           Low Carbohydrate         904           High Carbohydrate         42           Dr. Turner's Sprue         2,210           Nurses' Special Trays         1,200           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	n	000
Vegetable         368           Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Protein         5,906           High Caloric         100           Low Carbohydrate         904           High Carbohydrate         42           Dr. Turner's Sprue         2,210           Nurses' Special Trays         1,200           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	Veteronia	
Non-Residue         2           Hyperacidity         457           High Vitamin         272           High Protein         5,906           High Caloric         5,906           Low Carbohydrate         904           High Carbohydrate         42           Dr. Turner's Sprue         42           Nurses' Special Trays         2,210           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Snastic Constipation         114	Vogetable	410
Hyperacidity         457           High Vitamin         272           High Protein         5,906           High Caloric         100           Low Carbohydrate         904           High Carbohydrate         42           Dr. Turner's Sprue         2,210           Nurses' Special Trays         1,200           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Snastic Constipation         114	Non-Residue	
High Vitamin         273           High Protein         273           High Caloric         5,906           Low Carbohydrate         100           High Carbohydrate         904           Dr. Turner's Sprue         42           Nurses' Special Trays         2,210           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	Hyperacidity	
High Protein         5,906           High Caloric         5,906           Low Carbohydrate         100           High Carbohydrate         904           Dr. Turner's Sprue         42           Nurses' Special Trays         2,210           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	High Vitamin	401
High Caloric         5,906           Low Carbohydrate         100           High Carbohydrate         904           Dr. Turner's Sprue         42           Nurses' Special Trays         2,210           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Spastic Constipation         114	High Protein	414
Low Carbohydrate 904 High Carbohydrate 942 Dr. Turner's Sprue 2,210 Nurses' Special Trays 1,200 Doctors' Special Trays 1,200 Salt Poor Low Protein 23,217 Sippy and Modified Sippy 2,458 Anti-Snastic Constipation 114	High Caloric	5,906
High Carbohydrate         304           Dr. Turner's Sprue         42           Nurses' Special Trays         2,210           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Snastic Constipation         114	Low Carbohydrate	100
Dr. Turner's Sprue         42           Nurses' Special Trays         2,210           Doctors' Special Trays         1,200           Salt Poor Low Protein         23,217           Sippy and Modified Sippy         2,458           Anti-Snastic Constipation         114	High Carbohydrate	304
Nurses' Special Trays Doctors' Special Trays Salt Poor Low Protein Sippy and Modified Sippy Anti-Snastic Constipation 2,210 2,217 2458 2458 2458	Dr Turner's Sprue	44
Doctors' Special Trays 1,200 Salt Poor Low Protein 23,217 Sippy and Modified Sippy 2,458 Anti-Spastic Constipation 114	Nurses! Special Trays	2,210
Salt Poor Low Protein 25,217 Sippy and Modified Sippy 2,458 Anti-Snastic Constipation 114	Deglors' Special Trays	1,200
Sippy and Modified Sippy 2,458 Anti-Spastic Constipation 114	Colt Poor Low Protein	40,411
Anti-Spastic Constipation 114	Stray and Modified Sippy	2,458
	Anti-Spastic Constipation	114
Total 63,836	Total	

Diets for Children	
Liquid	5,833
Anemia	185
Typhoid	104
Fat Free	66
Pellagra	64
Baby Soft	8,936
Special Soft	106
High Caloric	412
High Vitamin	425
Liquid Pneumonia	15
Salt Poor Low Protein	155
High Caloric Low Protein	3
Total	16,304
Nutritional Beverages	
Beef Juice	
Butter Milk	
Malted Milk	. 231 "
Fruit Juice	4,097 "
Grape Juice	. 37 "
Tomato Juice	. 120 "
Total	5,741 "

#### Preparation of Infant Formulas

The pediatric wards were supplied with 12,833 formulas, the variety of which may be gleaned from the following table:

Infant Formulas	
S. M. A.	3,238
Lactose	2,915
Recolac	90
Special	1,488
Rice Water	2
Barley Water	698
Oatmeal Water	30
Albumen Water	1
Skimmed Milk	33
Protein Milk	240
Condensed Milk	1,174
Peptonized Milk	2
Bulgaricus Milk	16
Evaporated Milk	744
Lactic Acid Milk	1,395
Whole Cow's Milk	1,395
Total	12,833

#### Diets for Doctors' and Nurses' Infirmaries

When our doctors and nurses become patients, their nutritional needs are supplied by the dietary department; this means that all food for the two infirmaries is prepared in the diet laboratory.

#### **Educational Activities**

In order to give the nurses all the help they need along the line of nutritional diet therapy, it is necessary to consider that the nurse is no longer a mere helper in the sick-room, but a professional associate of the physician, a specialist in her own line. She is intrusted with the continuous care of the patient and is responsible for carrying out the doctor's orders, one of the most important being the well-planned and properly served diet, whether it be an infant formula or a diabetic diet.

rooms and reaction	hours
Practice	
raming and respectively	hours

#### Instruction of Patients

Special dietary instructions are given to discharged patients and also to those who come to the Out Patient Department; in addition to this, the above persons are supplied with appropriate diet plans and nutritional material.

#### Compiling of Diet Therapy Note-Book

During the past year, a note-book on special diets was prepared; copies of this material are now being used by many of our internes and nurses.

#### Dietitian in Well-Baby Clinic

A worker has been detailed to the newly organized Well-Baby Clinic in the Out Patient Department. In this service, the dictitian plans formulas, thus assisting the physician and social workers in serving from seventy to ninety well-babies twice weekly.

#### **IMPROVEMENTS**

#### Office and Equipment

A small corner of our already crowded laboratory has been portioned off and now serves as an office; while this is not by any means adequate, it is an improvement as it furnishes a refuge where one may concentrate undisturbed.

#### Attendance at Dietetic Convention

Another improvement, if we may be allowed to call it such, was our representation at the Fourteenth Annual Meeting of the American Dietetic Association which was held in Cincinnati during October, 1931. This advantage was much appreciated and we trust that the department will derive much benefit from the new ideas and technique obtained through the above privilege.

#### RECOMMENDATIONS

#### Increased Space-Adequate Equipment

The work in this department is being carried on with much difficulty; the infant feeding alone should have more space than is now at our disposal. Our laboratory, which is but a large room, must answer for office, cold storage, pantry, diabetic division, low protein and anemia diets, infant feeding, and so forth. Imagine the noise and congestion which necessarily results from this over-crowded situation!

We not only need, but must have more space, both for the patient's therapeutic diets which are daily routines, and for our infant feeding and baby soft diet division which is ever increasing.

The ideal arrangement would be to have a separate diet laboratory with its necessary equipment and the infant feeding formula department a connecting, but separate unit; also, a metabolic laboratory for all weighed diets, with a small unit for setting up trays for these diets, not only for the better care of the patients, but also to serve as practical case studies for doctors and nurses. In addition to the above improvements, a small cold storage, an emergency store-room for at least one week's supplies, and a small room for linen and sterile supplies are absolute necessities. A classroom in connection with this department is also an urgent need, not only for the students but also for our patients suffering from diabetes, gastric ulcers, anemia, arthritis, intestinal disturbances, and the like; these latter often leave the hospital without instruction because there is no place to hold classes, individual bed-side instruction being out of the question because of lack of time. In the proposed class-room, on certain days classes could be held for diabetic patients who need about ten to twelve lessons, as well as laboratory work to test for sugar, albumin and acetone; on other days, classes for nephritics, arthritics, and ulcerated stomach cases could be conducted. During the hours that the class-room would not be needed by the patients, it would be used by the nurses in this service, who now receive their instruction in the above-described congested laboratory.

Numerous requests for post-graduate work along nutritional lines have been received from local, as well as out of town hospitals, and also from home economic teachers; a refusal is always necessary, for we have no space for our own, much less additional students. Although it would be a pleasure to permit our internes and medical students to use the department, at present, this is out of the question in a room which serves for laboratory, pantry, and storage alike.

#### APPRECIATION

The Dietary Department extends its sincere gratitude to the members of the Board, to our Superintendent, to the House Staff, Chiefs, and Internes, and to our Purchasing Agent for their generous cooperation.

Respectfully submitted,

SISTER GONZAGA, B. S., R. N., Chief Dietitian.

# PHYSICAL THERAPY DEPARTMENT

To the Board of Administrators and Dr. Arthur Vidrine, Superintendent of the State of Louisiana Charity Hospital, New Orleans.

#### Gentlemen:

I have the honor to present the annual report of the Physical Therapy Department for the year ending December 31, 1931.

	NEW PATIENTS WHITE	NEW PATIENTS COLORED	TOTAL PATIENTS WHITE	TOTAL PATIENTS COLORED	RX'S W. & C.
January February March April May June July August September October November December	104 139 106 101 107 164 114 101 106 110 105 103	43 66 45 48 53 52 43 36 50 65 43 44	1,478 1,657 1,558 1,478 1,336 1,904 1,490 1,459 1,523 1,744 1,513 1,248	646 670 814 659 827 576 638 505 602 705 549 605	3,188 3,949 3,800 3,709 3,678 3,132 3,376 3,259 3,561 3,642 3,195 2,853
TOTAL	1,360	588	18,388	7,796	41,342

Total new patients	1,948
Total patients	26,184
Total treatments.	41,342
Average patients daily	86
Average treatments daily	133
Working days	303

The above table will show the large number of patients treated during 1931. The equipment and personnel are inadequate to serve this increasing number which we will have to take care of in the near future.

Knowing the needs for this phase of medicine and its place in the hospital's regime, I sincerely hope to see Physical Therapy take its proper place.

Respectfully submitted,

MARION B. STEWART, Supervisor, Physical Therapy Department.

# ANNUAL REPORT FOR 1931 of the CHARITY HOSPITAL GUILD

Surgical dressings sent to the Hospital during the year:

Standard Dressings — Amputation Sponges —	100,647 472,534
Lap Sixes	10,112
Perineal PadsSurgeons' Masks	1,180 355
Total	584.828

Number of garments sent to the Hospital during year	2,513
Number of meetings held during year  Number of workers at meetings	1,270
Number of surgical dressings sent to Hospital from 1919	
to 1931, inclusive	86,519

#### OFFICERS FOR THE YEAR 1931

President	Mrs. Frank Butler
1st Vice-President	
2nd Vice-President	Miss Rhetta Lyons
3rd Vice-President	Mrs. David Montgomery
4th Vice-President	Mrs. John M. Parker
Recording Secretary	Mrs. John H. Musser
Corresponding Secretary	Mrs. Warren Gilmer
Treasurer	Mrs. Harry L. Howard
Publicity Chairman	Mrs. J. Walker Ross

#### DIRECTORS

Mrs. Chaille Jamison Mrs. Joseph Collins Mrs. W. L. S. Gordon Mrs. Thomas Norton Mrs. Reginald Carter, Sr.
Mrs. Frank Bethune
Mrs. Felix P. Vaccaro
Mrs. H. Gibbs Morgan
Mrs. Lamar Quintero

ISABEL MAYEUR JAMISON,

President.

# REPORT OF THE MEDICAL SOCIAL SERVICE DEPARTMENT

To the Board of Administrators and Dr. Arthur Vidrine, Superintendent of the State of Louisiana Charity Hospital, New Orleans.

#### Gentlemen:

I desire to present the annual report of the Medical Social Service Department for the year ending December 31, 1931:

# Increase in Staff and Students from Tulane School of Social Work

This year the staff has consisted of eight social workers and six part time students from the Tulane School of Social Work who are completing their second year. From October through December, one first year student giving two days a week, has been connected with the department and the following semester four first year students will also come to us for their field work. A supervisor of case work, a graduate of the Simmons College School of Social Work, with varied experience in other hospitals. and a worker trained for eye diseases, with special reference to glaucoma. have been added to the staff.

The National Society for the prevention of Blindness selected a graduate of the Tulane School of Social Work and arranged for her to have four months' training at the Massachusetts Eye and Ear Infirmary in Boston. The ophthalmologists say that the development of social service in connection with diseases of the eye is one of the most important factors in the prevention of blindness. This Society has set aside a certain sum for the training of these specialized social workers who are then placed at strategic points throughout the country.

Another new social worker is a Sister of Charity, who received her Master of Arts degree last year from the National Catholic School of Social Work, Washington, D. C. In addition to her other work she is giving a course in Psychology and Sociology for graduate nurses under the auspices of the Louisiana State University.

#### Work in the Out-patient Clinic

This past year, besides the full time worker in the clinic, there have been two part time workers assigned to help her, but even at the outset there was more work than could be handled. With the growth of the follow-up work in the Salvarsan Clinic, the establishment of a Newly-born Clinic in August, and a Heart Clinic just commencing, there has been a steady increase in the demands made upon us by the doctors and the social agencies in the city. Three excellent volunteers are helping us, and the first year students from the Tulane University School of Social Work are to get their initial training in Medical Social Work in the Out-patient Clinic. This gives them more opportunities for home visits than work on the wards, as all of the patients in the clinic are from in or about New Orleans. It has been due to the unusual understanding of the Superintendent of the clinics that our work in the out-patient department has made such progress.

#### Educational Contributions

Fourteen lectures have been given by the Social Service to the nurses of the Charity Hospital Training School, and nine to the following: White and colored schools, Louisiana Hospital Association at Baton Rouge, White House Follow-Up Conference at Baton Rouge, Council of Social Agencies, Tulane School of Social Work, State Tuberculosis Association, and Social Hygiene Association.

Two members of the staff have published articles: "The Use of the Slight Service Record in a Heavy Case Load" appeared in the American Association of Hospital Social Workers' Bulletin and "Medical Social Work in Hospitals" in the Bulletin of the American Hospital Association.

#### Service to Parishes and to the Local Community

The work with the Police Jurors, Public Health Units and Red Cross Chapters, regarding the mutual understanding existing between the patients and the above units, has undoubtedly grown, but there are still parishes which fail to recognize their responsibility for the patients whom they send to Charity Hospital.

Our work with the local organizations has increased and there has been more demand for interpretation of the doctors' diagnoses. Also, since the establishment of the New Orleans Welfare Committee, there have been many calls for examinations to determine a patient's ability to work. The general depression and unemployment have added greatly to the volume of cases.

Although Charity Hospital does not make a practice of sending doctors to the homes of patients, the Superintendent very kindly sent a house physician to eleven homes last year. This was done because we were not certain whether the patients were ill or not, and in each instance the case was treated at home, thus saving a hospital bed for the acutely ill. In some cities this outcall service is cared for by the City Board of Health, or the Senior Class of Medical Students who are supervised by staff doctors.

The following points are emphasized as a means of giving more efficient service:

- Responsibility of the Parish for their patients whom they send to Charity Hospital in the way of after care and transportation.
- 2. A state hospital for chronic diseases.
- 3. Free service of doctors in the homes of poor patients.
- The establishment of both City and State Public Welfare Departments.
- 5. Hospital isolation facilities for Neisserian Colpitis in children.

# Social Service Case Showing Co-operation between Doctor and Social Worker

Carmelite Cuvallier was born in Charity Hospital September 22, 1931. Carmelite was a premature baby and weighed four pounds at birth.

When Mrs. Cuvallier was ready to return home the doctor was undecided whether to keep Carmelite in the hospital or allow her to be taken home. If the baby remained in the hospital it would mean that for an indefinite period Mrs. Couvallier would have to report to the hospital in the morning and stay on the ward until night in order to nurse the baby.

As Mrs. Couvallier's milk was rich and plentiful it was not thought advisable to start artificial feeding. The baby could be taken home only if conditions in the home could be arranged to similate conditions on the ward where the baby was kept in an incubator. In view of Mrs. Couvaluer's willingness to cooperate and eagerness to care for Carmelite, the doctor felt that, if it could possibly be arranged, taking the baby home would be the better plan.

At the doctor's request a home investigation was made. It was found that the baby could be placed in a corner of the room away from doors and near an open fire. The room had two windows and although it was not sunny, it seemed suitable.

Carmelite was taken home October 1, 1931. She weighed only three pounds, twelve ounces. Her crib was lined with blankets and she was surrounded with hot water bottles. A Child Welfare Nurse was asked to visit the home daily to grease the baby and see that Mrs. Couvallier was carrying out instructions carefully. As the child could not be brought to the Newly-born Clinic the doctor was taken to the home by the Social Service at regular intervals. Reports from the Child Welfare Nurse were also given the doctor every week.

Carmelite has improved steadily, and at the age of four months, weighs eleven pounds, eight ounces, and is receiving a cow's milk formula as supplementary feeding. She is now attending the Newly-born Clinic regularly.

#### Research for Doctors

As a part of a follow-up study of all cases operated on by a house surgeon during his residence at Charity Hospital the Social Service Department contacted 3,000 patients by letter and home visits. This work was supervised by the worker assigned to the surgical wards. The purpose of the study was to find out whether the patients were entirely improved or whether they were suffering from post-operative complications, and if so, of what nature.

#### Recommendations

This year the department had 6,949 cases referred to it which practically doubles the case load of the previous year. It is needless to stress again the necessity of additional workers and more office space. When Dr. Clarke made his survey for the Social Hygiene Association, he incorporated in his report this paragraph about Charity Hospital. "The problem presented to the Social Service Department is a difficult one. How shall eight social workers do social case work for 37,000 bed patients and 80,000 clinic patients, a total of 117,000 individuals each year?"

#### Conclusion

The Social Service Department wishes to express its thanks to the Hospital Superintendent for his understanding of the functions of a Social Service Department, to the Vice-President of the Board of Directors for his always available advice and counsel, and to the Sisters of Charity and the Medical Staff for their cordiality and cooperation. The assistance of the volunteers and the cooperation of the social agencies in New Orleans and throughout the State is also most appreciated.

#### Index of Services for 1931

An idea of the types of services given by the department to the 6,949 patients referred to it during the past year may be gained from the following analysis:

Medical Extension	Finances
1 Doctor sent to home of patient 11 2. Nursing care in home of patient 127 3. Medical and Surgical supplies. 677 4. Convalescent care of patients. 224 5. Sanitarium care of patients. 128 6. Care for aged or chronically ill. 176 7. Follow-up of patients for purpose of:  (a) Pasteur Treatment. 22 (b) Hospital Care. 685 (c) Clinical Care. 739 (d) Venereal 157 (e) Tuberculosis 128 (f) Diabetic 76 (g) Pre-natal 29 (h) Post-natal 25 (i) Leprosy 3 (j) Psychiatric Care. 1 8. Deep Therapy. 36 9. Institutional care of patients— (a) Feebleminded 3 (b) Home for Incurables 7 (c) Mental Hospital 5 (d) Hospital for Insane. 1 (e) State Institution for Blind 2  Total 3,272  Education 10. Interpretation of patient's disability to himself, to his family and friends. 542 11. Interpretation of hospital to Community 62 12. Education for Blind (Classes in Hospital) 4 13. Referred to visting teacher. 1  Total 600  Placement 14. With relatives 74 15. In orphanage. 79 16. Shelter homes. 113	17. Relief secured (referred to social agency)

Respectfully submitted,

BEATRICE HODGE, Director, Medical Social Service Department.

# REPORT OF THE CLERK

#### ADMISSIONS 1931

#### WHITE

Months	MALES	Boys	FEMALES	GIRLS	TOTAL
January	733 634 658 636 708 881 833 854 748 704 681 640	219 235 231 264 308 513 582 580 440 399 274 222	674 692 745 698 801 946 997 991 959 847 743 736	178 190 185 186 300 471 578 554 416 327 256 206	1,804 1,751 1,819 1,784 2,117 2,811 2,990 2,979 2,563 2,277 1,954 1,804
Total	8,710	4,267	9,829	3,847	26,653

#### COLORED

Months	Males	Boys	FEMALES	GIRLS	TOTAL
January	460 501 503 527 555 562 577 485 479 449 389 396	194 166 145 175 227 241 271 229 251 224 183 179	616 611 662 653 732 775 794 836 795 731 615 538	178 185 159 148 156 180 192 172 250 196 163 125	1,448 1,463 1,469 1,503 1,670 1,758 1,834 1,722 1,775 1,600 1,350 1,238
Total	5,883	2,485	8,358	2,104	18,830

White Male Adults	Colored Male Adults       5,883         Colored Boys       2,485         Colored Female Adults       8,358         Colored Girls       2,104
Total26,653	Total18,830

Grand Total\_\_\_\_\_45,483

# NATIONALITY OF PATIENTS ADMITTED DURING THE YEAR 1931

UNITED STATES		FOREIGNERS	
Alabama	430	Africa	9
Arkansas	153	Austria	24
California	34	Australia	4
Colorado	14	Arabia	6
Connecticut	11	Belgium	19
Dakota	22	Canada	32
Dakota District of Columbia	1	China	18
Delaware	0	Cuba	28
Elonida		Central America	37
Florida	139	Denmark.	8
Georgia	183		4
Idaho	8	Egypt	37
Illinois	145	England	9
Indiana	24	Finland	64
Indian Territory	28	France	70
Iowa	21	Germany	12
Kansas	22	Greece	
Kentucky	88	Hanover	3
Louisiana	40,244	Holland	4
Maine	9	Hungary	18
Maryland	23	Ireland	33
Massachusetts	18	Italy	408
Mississippi	1,610	Mexico	52
Missouri	86	Newfoundland	3
Minnesota	34	Norway	16
Michigan	63	Nova Scotia	10
Montana	26	Panama	6
New York	98	Portugal	12
North Carolina	38	Poland	9
New Jersey	19	Russia	11
New Hampshire	5	Spain	30
Nebraska	17	Scotland	4
Oklahoma	15	South America	
Ohio	81	Sweden	10
Oregon	13	Switzerland	5
Pennsylvania	58	Syria	5
Rhode Island	6	Unknown	10
South Carolina	37	West Indies	15
Tennessee	139	*	-
Texas	247	Total	1,055
Unknown	5		
Virginia	114		
Vermont	47		
Wisconsin	28		
Washington	25		F
Total	14,428	Grand Total	45,483
Resider	ice at T	ime of Admission	
City		25,052	
Louisiana			
Other States		198	
	- 25		
Total		45,483	

# LIST OF PATIENTS TREATED IN THE CHARITY HOSPITAL DURING THE YEAR 1931

OCCUPATIONS		OCCUPATIONS	
	20	Lawyers	1
Actors	16	Lumber Inspectors	1
Artists	35	Maids	74
Agents	71	Motormen	17
Butchers	51	Moulders	77
Bakers	55	Machinists	163
Barbers	12	Mechanics	
Bricklayers	31	Ministers	30
Boilermakers	36	Merchants	42
Blacksmiths	50	Miners	-
Broommakers	12	Musicians	27
Bartenders	20	Nurses	70
Bookkeepers	31	Photographers	43
Bookbinders	241	Printers	16
Chauffeurs	4,016	Planters	18
Children	623	Peddlers	10
Clerks	217	Painters	128
Carpenters	196	Paperhangers	82
Cooks	116	Physicians	23
Conductors	110	Police Officers	47
Coppersmiths		Railroadmen	44
Cabinetmakers	11	School girls	4.086
Customhouse Officers	11	Saddlers	149
Cigar Makers		Slaters	11
Coopers		Shoemakers	13
Cab Drivers	4	School boys	4,859
Contractors	29	School Teachers	68
Dentists	17,035	Stonecutters	
1201110101010101	9	Students	30
Drummers	25	Sailors	31
Druggists	16	Soldiers	7
Dairymen	106	Steamboatmen	31
Drivers	28	Shoeblacks	700
Electricians	55	Telegraph Linemen	2
Engineers	2.025	Telegraph Operators	33
Farmers	93	Tailors	22
Firemen	155	Tinsmiths	19
Fishermen	27	Upholsterers	15
Gardeners	29	Veterinarians	1
Grocers	-0	Watchmen	53
Gasfitters	32	Watchmakers	62
Glaziers	4.4	Waiters	93
Hostlers	1	Wheelwrights	
Hunters	2	WE SCHOOL STORY	
Jockey	1		
Journalists	9,482	Total	45,483
Laborers	0,402		The Paris of the P

#### MONTHLY STATEMENT

MONTHS	DAILY AVERAGE OF PATIENTS	ADMISSIONS	DISCHARGES	DEATHS	віктні	CORONER'S CASES	HOSPITAL DAYS
January February March April May June July August Cottober November December	1,778+ 1,928+ 1,952+ 1,897+ 2,048+ 2,244+ 2,237+ 2,351+ 2,390+ 2,258+ 2,100+ 2,024+	3,214 3,288 3,287 3,787 4,569 4,824 4,701 4,338 3,877 3,304	2,772 2,751 3,284 3,042 3,412 4,298 4,331 4,520 4,186 3,592 3,264 2,919	256 253 242 245 202 232 284 231 208 212 220 218	209 190 164 160 176 160 232 241 241 224 219 205	55 57 48 60 49 66 68 47 54 47 47	55,146 54,002 60,532 56,920 63,491 67,342 69,360 72,885 71,715 70,016 63,002 62,850
Total	25,207	45,483	42,371	2,803	2,421	644	767,261

#### COMPARATIVE TABLEAU

1930		1931	
Admissions	39,669 2,718 1,955 692 649,350	Admissions	42,371 2,803 2,421 644 767,261

DEATHS, 1931

		W	HIT	E		COLORED					
MONTHS	MALES	BOYS	FEMALES	GIRLS	TOTAL	MALES	BOYS	FEMALES	GIRLS	TOTAL	
uary	68	15	33	8 7	124	55	14	50	13	132	
ruary	60	12	28		107	71	14	45	16	146	
ch	67	10	24	9 5 7	110	55	13	47	17	132	
1	66	7 8	32	5	110	66	12	46	11	135 116	
y	50	8	21		86	51	18 12	37	13	129	
e	52	10	25	16	103 128	67 67	23	52	14	156	
	68	14	35	11 14	108	57	21	36	9	123	
gust	51	12 10	31 29	9	90	48	12	42	16	118	
tember	42 35	14	36	10	95	61	16	35	5	117	
tober	45	14	40	8	107	54	12	39	8	113	
vember	51	12	35	8	106	43	18	39	12	112	
ember	0.1	12	- 00	-		-	100			20000	
OTAL	655	138	369	112	1,274	695	185	501	148	1,529	

# DEATHS WITHIN 36 HOURS OF ADMISSION

PATIENTS DIED IN	12 Hours	24 Hours	36 Hours	TOTAL
anuary	27	36	.1	64
ebruary	26	22	0	48
March	25	29	1	55
April	41	27	1	69
May	39	23	2	64
une	40	26	0	66
uly	42	44	0	86
August	43	18	8	69
September	34	26	5	65
October	27	23	2	52
November	36	28	3	67
December	32	20	11	63
TOTAL	412	322	34	768

TABLEAU

Showing the Respective Ages of Patients Deceased in the Charity
Hospital in the Year 1931

WHITE	JANUARY	FEBRUARY	MARCH	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL
Under 1 year	11 5 3 4 6 5 6 15 17 17 30 4 0 0	4 5 8 7 7 14 14 29	18 19		10 3 2 3 2 6 3 7 11 15 21 1 0	20 7 2 0 4 4 7 8 17 10 21 3 0	18 6 5 2 5 8 14 8 17 20 24 1 0		12 3 3 2 2 5 6 5 12 13 25 2 0 0	1 1 0	20 2 0 0	16 16 23 5 0	287 25 1 0
TOTAL	123	108	110	108	84	103	128	110	90	93	108	103	1268

Showing the Respective Ages of Patients Deceased in the Charity Hospital in the Year 1931

COLORED	JANUARY	FEBRUARY	МАВСН	APRIL	MAY	JUNE	JULY	AUGUST	SEPTEMBER	OCTOBER	NOVEMBER	DECEMBER	TOTAL
Under 1 year	2 2	10 3 3 6 11 17 26 17 20 16 0	9 3 2 4 12 12 20 28 16	20 4 1 3 1 18 15 16 27 20 12 0 0	16 11	7	26	21 4 1 3 5 10 10 18 26 17 6 0 0	22 5 0 1 4 15 11 21 14 16 9 0 0	11 7 2 3 8 11 12 14 25 14 12 0 0	12 5 2 2 8 11 7 25 17 11 11 0 1	15 5 6 4 9 7 6 13 28 12 10 0 0	222 71 33 33 70 131 138 235 267 197 132 4 2 0
TOTAL	133	145	132	137	118	129	156	121	118	119	112	115	1535
GRAND TOTAL	256	253	242	245	202	232	284	231	208	212	220	218	2803

Table of Admissions, Discharges and Deaths for One Hundred Years

Table	e of Ad	mission	s, Discha	arges are	u bout				
	RE-	1	-1			RE-		DIS-	TATTON
YEAR	MAIN-	AD-	DIS-	DIED	YEAR	MAIN-	AD-		DIED
INAI	ING	MITTED			THE STATE OF	ING	MITTED	CHARGED	
	11/4	THE T E TOTAL	-			10000		- 0	000
1000	200	2,170	1,703	568	1882	559	6,980	5,375	805
1832	309	2 851	2,617	1,114	1883	668	8,152	7,134	1,013
1833	169	3,851		1,052	1884	620	7,280	6,245	981
1834	262	5,841	4,745	1,226	1885	647	6,143	5,212	1,005
1835	265	6,205	4,999	1,220	1886	556	5,807	4,764	965
1836	222	4,754	4,163	585		639	5,350	4,336	940
1837	228	6,103	4,640	1,420	1887		5,389	4,590	870
1838	271	4,687	3,890	683	1888	722	5,000	4,928	
1839	239	4,833	3,611	955	1889	651	5,794	5,015	920
1840	267	5,041	4,370	619	1890	642	6,083	5,010	1,023
1841	314	4,380	3,093	1,156	1891	686	6,706	5,634	1,028
	911	4,404	3,516	716	1892	713	7,735	6,573	1,135
1842		5,013	3,672	1,041	1893	786	8,330	7,073	1,184
1843			5,029	563	1894	780	9,064	7,927	1.143
1844		5,846	5,025	565	1895	712	9,812	8,485	1,423
1845	383	6,136	5,446	855	1896	858	8,816	7,518	1,142
1846	401	8,044	7,074		1897	651	7 281	6,447	1,051
1847	427	11,890	9,369	2,037		669	7,734	6,599	1,117
1848	829	11,945	10,010	1,897	1898		8,480	7,286	1 000
1849	609	15,558	12,133	2,745	1899	573	7 790	6,549	1,290
1850	719	18,476	15,989	1,884	1900	644	7,728	0,049	1,108
1851	110	18,420	16,777	1,871	1901	617	7,725	6,640	1,112
		18,035	15,027	2,098	1902	617	8,176	7,062	1,116
1852		13,759	10,733	3.164	1903	600	8,201	7,045	1,171
1853			9,976	2,702	1904	589	8,689	7,448	1,179
1854		10,102	9,701	2,391	1905	662	8,412	7,206	1 191
1855		12,192	0,701	974	1906	661	8,457	7,159	1,29
1856		9,432	8,601	1,017	1907	691	8.850	7,414	1 .365
1857		8,897	7,914	2,017	1908	782	9,540	8,103	1 30
1858		11,137	8,993	2,290	1909	785		8,263	1 31
1859	644	12,755	11,257	1,321	1910	819		9,700	1,310
1860	730	14,000	12,257	1,390				10,593	1,53
1861	891	8,665	7,918	798	1911			11,325	1,00
1862		6,016	5,532	719	1912	937	14 246	12,698	1,63
1863				688	1913		14,349	12,098	1,76
1864			3.999	812	1914		16,742	13,986	
1865			5,580	669	1915		17,82	14,985	2,00
	12010		8,108	1,122	1916			1 15,826	
1866	E CO		7,260	1,438	1917			4 16,137	1,97
1867			4,365	490	4 4 4 6	727	19,22	1 15,385	2,23
1868		0 177	5,327	783			2 17,14	8   14,176	1,69
1869		6,177	6,764	1,118	1920		_ 15,99	9 13,190	1,53
1870		7,837	5 700	891	1000		17.30	9 13,855	1,54
1871			5,730	825				9 15,455	
1872					4600			5 18,870	1,81
1873	3 570	5,090	4,124	993	W 40.00 A			4 21,907	2.08
187		5,231	4,360	860				3 23,632	2,34
187		4.94	$5 \mid 4,121$	753			7 97 90	2 25,124	2,39
187			14.780	742		1,10	7 27,29	0 96 900	2,22
187			$2 \mid 5.290$	805	1927		7 28,96	2 26,363	2,39
	and the same			1,120	1928		5 31,36	3 28,637	
187		200000000000000000000000000000000000000			1929	1,47		3 33,393	2,48
187					4 10 40 4			6   39,669	
188	0 643			0.000					2,80
188	1 534	1 5.84	$3 \mid 4,351$	828	3 1 1 2713	1 1 4 4 5 50	C. LYCHAN	The second of the second	- 1 M + 17 V

Grand Total Admissions \_\_\_ 1,107,497

Grand Total Deaths \_\_\_\_\_ 133,986 Grand Total Discharges \_\_ 971,811 Remaining end of Year \_\_\_\_ 1,700 Total Admissions \_\_\_\_ 1,107,497



CHARITY HOSPITAL-1832

# MAIN BUILDING CHARITY HOSPITAL, NEW ORLEANS

Completed August, 1832

Extract from report of the Joint Committee of the Legislature and of the Administrators of Charity Hospital for the year 1832:

"The building is a proud illustration of Louisiana liberality. The model of it and the style of its construction do equal honor to the head of the Architect and the hand of the Mechanic.

. . . .

"The edifice, when completed, will have cost a little less than one hundred and forty thousand dollars. It is sufficiently spacious to accommodate, with no stinted convenience, nearly four hundred patients, allowing the most liberal provision for officers and attendants. The apartments are large, neat, well ventilated, and admirably well adapted to the peculiar object for which they were designed. It is hoped, for the sake of humanity, that the time is not near when diseased indigence will occupy all this vast structure."

# ADMISSIONS BY PARISHES

Year 1931

	NO. OF
	PATIENTS
OR DEDICH	ADMITTED
NAME OF PARISH	201
Acadia	
	169 487
	540
	635
	57
40	33
A 11	280
A 1	39
0 (1-11	
A	13
A situate	45
A1 11	3
Concordia	59
D. C. A.	950
East Baton Rouge	900
	114 215
Evangeline	42
	106
	854
	477
	11
	2,049
	189
Jefferson Davis	467
	827
	84
LaSalle	- 11
Lincoln	512
Livingston Madison	78
Madison	- 59
Madison	- 83
NatchitochesOrleans	- 25,328
OrleansOuachita	- 142
Plaquemines	- 328
Rapides	- 574
Red River	- 1
Red River	- 64
Sabine	- 19
de the said	- 560
St. Charles	- 544
	-
Di T	- 2114
Di T-1- the Doction	480
At Y and an	
Parting and the second	101
C. 35	400
Ot 17	- 31.0
St. Tammany	- 1.946
Tangipahoa	

# REPORT OF CLERK

Tensas	32
Terrebonne	1,041
Union	15
Vermilion	229
Vernon.	25
Washington	740
Washington	9
Webster	160
West Baton Rouge	41
West Carroll	117
West Feliciana	64
Winn	46
Unknown	106
Other States	100
Foreign.	0
	AE 400
TOTAL	40,485

# YEARLY REPORT-1931

MILES OPERATING ROOM

							n	111	ES	OF	EN		-		-		_	_	-	-		1	T	-	1	1		П
	етнея	SPINAL	LOCAL	100	CO	SPINAL-LOCAL	11	2	#	NO ANESTHETIC	SACRAL		AVERTIN—SPINAL	AVERTIN—ETHYLENE	AVERTIN-LOCAL	AVERTIN—ETHER	SPINAL-ETHYLENE-ETHER	LOCAL-ETHER		BRACHIAL BLOCK	LOCAL—ETHYLENE SPINAL SPLANCHNIC	ALKOFORM	SPINAL-LOCAL-ETHER	OPERATIONS	ACCIDENT CASES	CYSTOSCOPIC EXAMINATIONS	TOTAL NUMBER OF CASES	4
January February March April May June July September October November December	70 70 71 63 94 165 152 199 136 96 79	256 268 237 275 290 360 326 371 332 358 249 241	80 57 92 81 64 90 66 80 54 66 52 64	27 17 27 33 46 53 40 33 38 33 19 36	9 11 14 13 24 7 7 8 13 22 21 23	1 2 1 3 1 3 5 4 3 1 2	4 11 12 13 11 9 11 7 11 12 5	3 1 2 6 3 5 2 2 1	2 1	5 2 4 4 3 5 6 7 12 19 7 10		3	1	1	3	12 9 17 18 16 29 20 11 13	1	1 1 2 1 1 1		1	1	4 22	2	686 707 657 644 693 969 919 950 902 865 589 560	2,826 2,652	267 260	456 447 477 501 559 711 635 739 620 669 455 464	10000

REPORT OF

OPERATING ROOMS

#### DELGADO YEARLY REPORT-1931

EAR-NO	SE-	тн	ROA	T	ROC	M		H BIG STATE	, de			EY	E F	100	M	100 kg		
	ЕТНЕВ	LOCAL	NITROUS OXIDE	ETHYLENE	ALKOFORM	SOD AMYTAL	NONE	TOTAL CASES	TOTAL OPERATIONS		ETHER	LOCAL	SOD AMYTAL	ETHYLENE	NITROUS OXIDE	NONE	TOTAL CASES	TOTAL OPERATIONS
January February March April May June July August September October November December	86 104 174 206 294 583 755 766 524 362	93 87 123 111 159 227 226 231 143 219 151	2 2 7 2 1 1	1	1001		17 21 14 15 17 10 3 13 5	198 214 331 336 470 821 990 1,010 673 593 377 226	304 320 508 478 757 1,397 1,760 1,782 1,166 971 613	March	1 2 1 11 10 14 7 3 7 5 6 10	74 36 67 102 48 73 84 73	1	1	1	1	56 85 71 87 46 81 110 51 80 89 80 67	58 92 81 99 48 86 116 53 80 93 80 67
Total	4183	1868	16	2	11	12	147	6,239	10,417	Total	77	820	1	1	1	3	903	953

## YEARLY REPORT-1931

## OBSTETRICAL WARDS

DELIVERY ROOM WARD 363: Ether Rectal Chloroform N <sub>2</sub> O Sod Amytal Ethylene	124 44 11 9 3	Delivery Room Ward 275: Ether Spinal Sod Amytal Chloroform Nitrous Oxide	160 17 9 6 1
TOTAL	192	TOTAL	194

## REPORT OF RECORD ROOM FOR YEAR 1931

The following Tables show the number of Histories actually filed. Each History is filed under its Principal Diagnosis though death may have been due to a Complication, as shown by notes, viz.: a-Nephritis. b-Pneumonia. c-Toxaemia. d-Heart Disease. h-Hemorrhage. m-Meningitis p-Peritonitis. x-Shock. s-Septicaemia. t-Tuberculosis. y-Gas Bacillus

z-Arsenical	N	IED!	ICAL	, DIV	/ISIC	N									_
	T	OTALS	3	C	UREI	,	IM	PROVE	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL .	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
BLOOD, Diseases of—  ANAEMIA— (Primary) Pernicious	1	5 8 41 1 3 1 2 1	1 4 2 2 177 233 1 555 1 3 3 3 1 1 1 1 1 1 1 1 1 1 1 1				19 19 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1	1 2 1 1 3 12	4	3 11	7 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	1144	4 1 2 6 1 1 8 1 1 1 1 1 1 1 1 1 1

Aneurysm of Popliteal Artery	Marin I	11	31	Frank	hand	1	F 1	91	20	9 9		140		- 1		
Aneurysm, Arterio-Venous; Subclavian	10000	1	1		2000	2000	***	7	1		22.22					
Aortitis		6	15								1	1				
Arterial Sclerosis, General	0.1	0					9	4	9		1	1	4	1	5	
HEART-	91	52	143	****			55	34	89	27	14	41	9	4	13	
	- 5									-		-				
Congenital Malformation of	4	1	5					2222	0000	3	2555	3	1	1	2	
Embolism, Coronary		1	1		1202			200		12	ESSESS TO	-	los ne	1	1	
Thrombosis, Coronary	18	2	20	2222	DESER	20 20	11	1	12	2	3333	2	5	1	ê	
Sclerosis, Coronary	3		3	10000000		San San	2		2	1		1	0	3	0	
Endocarditis, Acute, Infective	4	5	9	ATRICKS OF	1000000			1	1		7000	-	4	4		
Endocarditis, Chronic, Infective	3	1	4				1	3	1		1	1	2	-	8 2	H
Syphilis, Cardiac	38	156	194		2000		30	99	129	6	35	41	2 2	22	24	RECORD
34-2-3-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1			TOIL				00	0.0	120		00					Ö
Atrophy Dilitation, Acute	-	1	1	Maria										1	1	R
Dilitation Acuta		1	2										9	1	3	Market .
Dilitation, Acute	1	1	0										1	1	1	ROOM-
Fatty Heart	4	3	4										2	3	5	0
Hypertrophy, Cardiac	4	0	6				1		7	1		1	-	3	3	N
Myocarditis, Acute	2555	100	916		-4-4		243	287	530	76	75	151	100	135	235	T
Myocarditis, Chronic	419											6	4	2	6	1
Neuroses: Angina Pectoris	18	4	22				8	2 3	10	0						-MEDICAL
Angina Pectoris Pseudo	1	3	4				1	0	4			7			0.3.0.0	8
Arrythmia, Cardiac			1				2			1					2	12
Heart Block	4	1	5				2	1	3				4		-	A
Bradycardia		1	1					1	1						****	H
Palpitation, Cardiac	4 8	1	5				3		3	1	1	2				H
Tachycardia	8	3	11						7	4		4				H
Valvular Disease, Chronic Cardiac	90	117	207				54	67	121	18	22	40	18	28	46	
Valvular Disease, Chrome Cardiac	00							1	-		100				100	CO
Pericardium-	5	2	7	Take Sa	-	2000	1		1				4	2	6	DIVISION
Pericarditis, Acute		-	100		1000		13	-	5	35.		1	E	1000	3	Z
VEINS-	2		9		130	115021	2		2							10000
Phlebitis, Veins of Arm	1		7	777	- 3		3	2	5	1	1	2				
Veins of Leg		0				1	3	1	4							111
Veins of Thigh	4	1	0	1	7500	1	0		-				1		1	
Thrombosis; Cavernous Sinus	1		1			22.00			1							
Femoral Vein	1		1	***			1		1					10000	0.000	
Iliac Vein		1	1					1	1			1				
Vascular-Cerebral	1		1							1		1				
Vena Cava, Inferior	1		1							1		1				109
Phlegmasia Alba Dolens	1		1				1		1				11			9
t mognitude and a second and a second	The same															

	T	OTAL	S	C	UREI		IM	PROVI	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	Wніте	COLORED	Total	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Appendicitis, Acute Catarrhal. Appendicitis, Recurrent Appendicitis, Recurrent Appendicitis, Recurrent Appendicitis, Recurrent Appendicitis, Suppurative Constipation, Acute Constipation, Habitual Colitis, Non-specific Colitis, Ulcerative Entero-Colitis (Adults) Entero-Colitis (Children) Gastro-Enteritis (Adults) Gastro-Enteritis (Children) Auto-Intoxication, Intestinal Duodenal Ulcer Fermentation, Intestinal Neoplasm, Abdominal Sprue Thrombosis, Mesenteric Foreign Body in Intestine Neuroses, Enteralgia Neuroses, Nervous Diarrhea Obstruction, Complete Obstruction, Partial Enteroptosis (Splanchnoptosis) Tuberculosis, Primary, Intestinal	12 688 11 48 3 277 888 51 59 266 57 73	4 4 4 35 6 2 26 7 45 5 8 14 2 8 1 1 1	4 16 103 17 6 14 5 53 165 96 96 117 40 7 15 3 2 2 2 2 2 9	2 2 2 3	1 1 5 2 1 1	111111111111111111111111111111111111111	3 53 52 9 52 9 3 8 3 15 5 7 39 46 15 5 3 3 3 3 3 4 5 2 2 4 6 1 5 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 1 27 5 1 4 2 14 57 28 29 11 2 2	2 10 79 14 4 12 5 29 127 67 75 26 7 5 3	3 15 1 1 1  2 16 7 13	1 2 8 1 1 1 1 5 144 155 23	1 5 23 2 2 2 1 1 7 30 22 36	8	1 1 1 5 5 2 2 2 2 5 5	1

LIVER—	11 1	1	1	1		1		1	- 11							
Abscess of Liver (not operated)	4		4		22.44	2000	3		3	1	73	1				
Cirrhosis, Atrophic	12	17	29				4	13	17	2	2	4	6	2	8	
Cirrhosis, Hypertrophic Hepatitis, Acute	15	15	30				8	12	20	5	2	7	2	1	3	1000
Hepatitis, Chronic		7	7					6	6					1	1	1180
Fatty Degeneration of Liver	1	1	2	***			1		1		1	1				- 79
Neoplasm of Liver	2 4	6	10										2	2	4	100
Syphilis of Liver	5	6	10				1		1	3	2	5		4	4	
Yellow Atrophy of Liver	0	1	11				1	3	4	3		3	1	3	4	-
GALL BLADDER—	2000		1											1	1	×
Adhesions of Gall Bladder	1	100	1		1000					1	10	1				RECORD
Cholecystitis, Acute	7	1	8				6	1	7	1		î	1000			0
Cholecystitis, Chronic	120	22	142				63	12	75	54	7	61	3	3	6	RI
GALL DUCTS—							3							111		1000
Cholangitis, Catarrhal	1	2	3				1		1		1	1		1	1	ROOM-
Cholangitis, Suppurative	1		1										1		1	00
Cholelithiasis (not operated)	9	1	10				1	1	1	9		0	77.73			T
Icterus, Neonatorum	27		34				20		26		1	3	2		2	1
Jaundice, Catarrhal	20	1	04	9		9	1	1	2	-			1 3		2000	1
Jaundice, Obstructive	7	1	2						~			20.00		1000	SEA SEAL	D
MOUTH-	100	2	9				The state of	1	1	254-	1	1				MEDICAL
Stomatitis, Mercurial	6	4	10		200		5	3	8		1	1	1		1	AI
Stomatitis, Ulcerative	0	-	10	10000	-000			- 3						1		50
PHARYNX— Abscess of Pharynx	2		2	1			2		2							DIVISION
Neoplasm of Pharynx	2		1							1		1				1
Pharyngitis, Acute	12	10	22	1		1	9	6	15	2	4	6				20
Pharyngitis, Chronic	2	2	4	25-4			2	2	4							0
Syphilis of Pharynx	2	1	2		-2		= 1	1	2				-5			Z
Neurosis, Paralysis of Pharynx	1	08100	1				1	48.75	1	-757					Ā	
Vincent's Angina	22	16	38	5	1	6	14	11	25	1	2	0	4	-	4	
TONGUE-						-							1.10	-	-	
Glossitis, Acute	1		1	1		1									-	
Tonsils—	1	1000	4	100	- ann	300	1 10	CHILD IN	20.00	7.1	unoy:	1		U.S.		1
Neoplasm of Tonsil	150	45	198	14	3	17	105	29	134	34	13	47				
Tonsillitis, Acute	153 172			14	0	3				140						1
Tonsillitis, Chronic (not operated)	172	50	201	0		0	20	10	14	-	-	10.00				E
The second secon	4	A P. C. L.	1113	9-11			Comment of the last	1		1	- /		100			2 1

	T	OTAL	s	(	CUREI	,	IM	PROVI	ED	STA	TION	ARY	I	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	Torat	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Pancreatitis Peritonitis, Acute, General Tuberculosis of Peritoneum Rectum Neoplasm of Rectum (not operated) Proctitis, Chronic Stomach Fermentation, Gastric Gastriotis, Acute Gastriotis, Acute Gastroptosis (not operated) Proctitis, Chronic Gastroptosis (not operated) Fermentation, Gastric Gastroptosis (not operated) Hematemesis Neoplasm, Gastric Syphilis, Gastric	2 10 2 1	5 6 3 1 5 6 3 3 1	1 8 1 1 5 1 1 2 2 1 2 2 1 1 1 1 1 1 1 1 1 1	3		3	3 1	5	9 2 2 1 1 1	2	7	1 5 5 7 1 1 1 2 2 2 4 1 1 1 1 1 1 1 1 1 1 1 1 1	8	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 1 3 4 4 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4

Neuroses; Achylia Gastrica Atony, Gastric Cardio-Spasm Gastralgia. Hyperchlorhydria Hypochlorhydria. Nervous Dyspepsia Singultus. Spasm Pyloric Stenosis Pyloric Ulcer, Gastric (not operated) Ductless Glands—Diseases of Supra-Renals; Addison's Disease Thymus Gland; Enlargement of Thyroid; Goitre, Var. (not operated) Goitre, Exophthalmic Thyroidism. Myxoedema  INFECTIVE DISEASES— Cerebro-Spinal Fever Diphtheria Dysentery, Amoebic Dysentery, Amoebic Dysentery, Bacillary Glandular Fever Hydrophobia Influenza Leprosy Lysophobia Malarial Conditions; Cachevia	3	3 7 9 5 1 25 	5 2 2 9 9 6 3 21 39 5 11 1 2 80 1 1 1 1 1 1 1 1 1 2 1 2 1 1 1 1 1 1 1	1 28 2	111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 39 3 1	2 2 2 6 57 11 24 9 2 33 6 3 12 1 1 74 47 2 	2 1 2 7 8 3 1 1 12 1 3 	4 2 2 2 7 7 5 9 1 8 3 2 3 3 1 0 2 4 5 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 3 3 3 5 5	1 1 1 1 1 1 2 4 1 1 1 1 2	1 2 4 4 3 3 6 6 1 1 7 6 4 1 1 9 14 1	1 5 1 1 1	3 3 3	1 1 6 1 1 2 6 11 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	RECORD ROOM—MEDICAL DIVISION
Glandular FeverHydrophobia	166	1 60	1 226	4	4	8	153	49	202	5	4	9	4	1 3	1 7	2285
Leprosy	2000	0.000	7	-						5	2	7				ISI
	1		1						-			-	THE STATE OF	3		ON
CachexiaAestivo-Autumnal Fever	17 12	5	17 17				15	5	15	2		2	<u>î</u>		ī	
Pernicious Fever	1		1				1		1							
Tertian Type	86		97	4	1	5	76	8	84	5	2	7	1			
Malta Fever Measles (including German)	3 9	11	20		1	1	7	9	16	2		2		1	1	
Mumps	34	13	47	4	î	5	29	10	39	1	2	3				
Rheumatic Fever, Acute	51	39	90	1	7	8	45	23	68	2	4	6	3	5	8	100
Rheumatic Fever, Sub-acute	2	2	4				2	1	3					1 11	1	00

And the second	T	OTAL	3	C	URED	.	IMI	PROVE	D	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
INFECTIVE DISEASES—(CONT'D) Scarlet Fever (Scarlatina) Tuberculosis, Acute, General Tularemia Typhoid Fever Yaccina Varicella Variola Whooping Cough KIDNEYS—Diseases of— Hematuria, Renal Neoplasm, Renal Neoplasm, Renal Nephritis, Chronic, Interstitial Nephritis, Chronic, Parenchymatous Nephrolithiasis (not operated) Nephropiosis (not operated) Pyelitis Uraemia (not explained) Lymphatics—Oiseases of— Hodgkin's Disease Status Lymphaticus  MISCELLANEOUS— Arthritis, Deformans Beri-Beri	132 1 8 36 21 29 2 155 66 28 118 4	100 31 1000 	12 232 1 8 73 60 55 8 1 40 342 1 72 34 165 7	3	233333333333333333333333333333333333333	9 1 30 3 5 1 1 10	1 8 29 14 1 1 18 91 39 18	31 2 13 4 10 104 3 5 40	195 42 23	21 8 1 1 32 28 10 9	1 4 4 37 37 37 37 37 37 37 37 37 37 37 37 37		3 3 3 3 1 3	3	12

	Diabetes, Insipidus	11	11	211		1	1 1	1	11	111	11	1	11	1	1		
	Diabetes, Mellitus	106	69	175	1000	5533		74	48	122	21	16	37	11		16	
	Essential Hypertension	14	7	21				12	6	18	2	1	3		0	10	
	Guests	24	16	40				1.20		10	24	16	40				ш
	Hemophelia		2	5	7000			1		7 7	23	10	40		9	4	
	Malnutrition of Infants	49	27	69				29	15	44	5	4		0	8	16	
	Heat Exhaustion	2	9	A				20	10	3	9	4	9	9	0	10	ш
	Heat Prostration	5	2 2	4	2004		20.00	1	2	9					1	1	
	Malingering	3 42 2 2 7	6	12	1	22.22	1	1	2	0							
	Marasmus	6	10	16	2273	2722	00.00		1	1	1	5	12				
	Migraina	7	20	10		0.000	7000	4 5	9	7	9	0	2	1	4	9	
	Migraine Pseudo-cyosis (False Pregnancy)		2 2	9	10000		10.00	9	-	1	-	9	2		10000	1000	2
	Obeiter		1	0			DODE	9	7	2	6		6				C
	Obsity	0	4	12	27.55			2	î	4	4		4	2	3	5	2
	Purpura	1	-	10		200		1	1	1		22.55					-
	Raynaud's Disease	2	11	14	1000			2	8	10	1	1	2	5309	2	2	4
	Rickets	3	6	7				1	5	6	3226	-			1	1	1 5
	Salvarsan Reaction	2	0	9	DEDT		2101	2	1 170	10							10
	Seurvy	35	12	47				14	3	17	21	7	28		- 2	2	
3	Senility	8	7	15		13.00	10000	6	7	13	2		2				
	Serum Reaction	1		1				1	- 3	1	1000						1
	Starvation (Adult)	57	86	143			10000	1 7	16	23	50	70	120				10
	Spinal Puncture (Diagnostic)	0.1	1	130				1	1	2							
	Submersion	330	154	181	2000		1000	100			330	154	484				
	Unknown (Mainly Desertions)	330	194	404				1	-		23.5	-	-				
	VOUS SYSTEM—Diseases of—		-						1	1-50		1					
BRA	N—		1	1	1 3	1000	1	1	Towns.						1	1	
	Abscess, Cerebral		1	2	7.7.7			1	1	2							10
	Anaemia, Cerebral	1	1	14	30.00	1000		3	5	- 8	4		4	1	1	2	10
	Arterial Sclerosis, Cerebral	8	0	0			-50	3		1	1	I Ball	1				
	Cerebral Softening	12	5 3	17				0	2	11	3	3	6				
	Cerebral Angio-spasm	12	0	11			-	1	1 7	î	- 3/25	1	1		2	2	
	Congestion Cerebral	1	3	4					1000	1	1	-	1		- 1	1	
	Embolism, Cerebral	1	1	2					1	1	2		2				
	Encephalitis, Lethargica	2	- 1	3				16	12	28	5	1	6	6	1	7	
	Encephalitis, Simple	27	14	41				3		5			1				
	Heminlegia Old	4 78	2 75	6				26	22	48		5	14	43	48	91	
	Hemorrhage, Cerebral		75	153		1000		11		24	5	6		2		2	
	Paralysis Hemiplegic, Recent	18	19	37				11	10	1	0		7.0				
	Paralysis, Quadriplegic	1		1	-	kee -	10000	CITO !		1	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-	100000000000000000000000000000000000000			-

	Т	OTAL	s	(	CURE	D	Im	PROV	ED	STA	TION	ARY		DIE	,
CLASSIFICATION AND DIAGNOSIS	WHITE	Согонер	TOTAL	Wніте	COLORED	ToraL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Toral
NERVOUS SYSTEM—Diseases of—(CONT'D) BRAIN—(CONT'D) Paralysis, Infantile	19 7 2  14 91 1	38 8 8 5 2 1 1 54 1 1 1 1 7 5 3 3 3 3 3 4	8 27 12 4 1 1 15 145 2 3 14 12 6 6 5 114 4	3		3	1	1 2 2 	1 5 6 2 1 1 1 1 95 1 1 95 2 3 5 5 7 8 2	1 4 4 3 3	20 20 20 20 20 20 20 20 20 20 20 20 20 2	4 50 1 2 4 4 55 33 2 2	1	7	1 4 1

DISEASES OF CRANIAL AND SPINAL NERVES Neuralgia; Intercostal Occipital Sciatic Trifacial Neuritis, Alcoholic Neuritis, Local Neuritis, Multiple Paralysis of Facial Nerve Paralysis of Sundry Other Nerves Zoster SPINAL CORD AND MENINGES— Ataxia, Locomotor Dystrophy, Muscular Hematorrhachis Myelitis Paraplegia Paraplegia, Spastic Polio-Myelitis, Acute Anterior Polio-Myelitis, Chronic Anterior Sclerosis Dissem. Cerebro-Spinal Sclerosis, Lateral Syringo-Myelia Neoplasm, Spinal Parasitic Diseases—	28 28 111 44 44 44 44 44 44 45 100 166	8 2 6 6 1 1 8 4 4 2 2 9 9 1 1 1 5 1 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	13 4 222 5 12 7 12 25 1 1 24			2	52 199 88 3144 43 3 	6 1 4 4 4 2 6 1	5 2 2 5 9 9 3 3 1 9 9 5 5 7 4 4 6 6 1 5 1 1 4 4 3 3 5 5 2 2 1 1 1	9921111334477	1 4	3 1 2 5 3 4	2	1	1	RECORD ROOM—MEDICA
Ascaris Lumbricoides Oxyuris Vermicularis Taenia Saginata Strongyloides Intestinalis Trichocephalus Dispar (Trichuria) Uncinariasis Poisonings and Intoxications—	26 7 13 9 23	1 3	33 1 10 13 10 23	2 1		2 1	20 	4 1 2 i	24 1 7 11 9 21	3  1 1 2	1	1 1 1 1 2	1	2	3	AL DIVISION
ALCOHOLISM— Gastritis, Toxic, Alcoholic Alcoholic Delirium Alcoholism, Acute Alcoholism, Chronic	2 6 69 43		2 6 104 43		1	<u>i</u>	1 3 48 27	18	1 3 66 27	1 2 21 15	13	1 2 34 15	<u>i</u>	3	1 3 1	117

PROBLEM TO THE PROPERTY OF THE	Т	OTAL	s	C	CUREI	,	IM	PROV	ED	STA	TION	ARY		Died	
. CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL.	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Poisonings and Intoxications—(cont'd)  Animal— Ptomaines; Canned Food— Fish and Oysters— Meat— Ptomaines; Not Determined— Ingestion of Semi-toxic Liquids, etc.— Corrosives; Sulphuric Acid— Fixed Alkalies; Caustic Potash (Lye)— Halogens; Bromides— Iodine—  MINERAL POISONS— Antimonial— Arsenical, Acute————————————————————————————————————	1 4 8 1 5 3 22 1 1 5 1 3 4 8	1 7 7 11 7 11 10	1 16 3 29 2 15 1 3 50 2		3	3 3		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100117722222222222222222222222222222222	3 1 4	3 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	5 3 6 1 4 4 2 2 3 1		3	
Carbolic Acid Carbon Monoxide (Illuminating Gas) Kerosine Oil and Gasoline Creolin Creosote Lysol Veronal	10	1 2	2 5 12 2 28 2 2 2 2 19 5				1:		5 15 15 16 1 17 18 17 5		2	1 1		1	1

VEGETABLE— Alkaloidal; Cocaine Opium and Derivatives Marijuana Strychnine (Incl. Nux Vomica) Non-Alkaloidal; Pellagra (?) RESPIRATORY SYSTEM—Diseases of— BRONCHI AND TRACHEA—	2 9 1 6 34		1 6		i	1	7 1 6 25	50	7 1 6 75	2 2 5	3	2 2 8	4	27	31	
Asthma Bronchiectasis Bronchitis, Acute Bronchitis, Chronic Neoplasm of Bronchus	77 79 118 59 3	23 6 122 13	100 85 240 72 3	3	3	6	65 56 104 46 1	15 5 107 12	80 61 211 58 1	10 23 10 10 1	6 1 10 1	16 24 20 11 1	1 3 1	2	3 3 1	RECORD
Larynx— Laryngitis, Acute————————————————————————————————————		1 2	9 6 1 2 2		1	1	5 3	1 1	7 3 1 1 1	2	1	1 2		i	î	ROOM-M
Tuberculosis, Laryngeal  LUNGS  Abscess, Pulmonary  Atelectasis, Pulmonary  Congestion, Acute Pulmonary	1 9 5 5	1 7 5 9		22.02			5 1 1	2 1	7 2 1	1	1	2	3 4 4 1	4 4 9	7 8 13 1	MEDICAL D
Embolism, Pulmonary Emphysema, Senile Fibroid, Phthisis Hemoptysis Infarction, Pulmonary Neoplasm, Pulmonary (1 Metastatic)	1 13 2 3	1 5 1 4					11 2 5	1 3 1 1 2	1 14 3 1 7	1 2  11	2	1 4  13	333	3	6 4 3	DIVISION
Oedema of Lung Pneumonia-Broncho Penumonia, Hypostatic Pneumonia, Interstitial	240 1 1		1	8	7		ī		237 1 186	8	7	15	1	1	196	
Penumonia, Lobar Sypkilis, Pulmonary Tuberculosis, Acute, Pneumonic Tuberculosis, Acute, Miliary Tuberculosis, Chronic, Pulmonary	3 6	3	4 6 12	11			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	87	1 1 1 228	3 1 1 245	1	3 2 1 393	1 4 104	2 6 162	3 10 266	119

	T	OTAL	8	(	CURE	)	IM	PROV	ED	STA	TION	ARY	]	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
RESPIRATORY SYSTEM, Diseases of—(CONTD) NASO-PHARYNX— Naso-Pharyngitis, Acute NOSE AND ACCESSORY SINUSES— Epistaxis (Not surgically treated) Rhinitis, Acute	100 144 88 22	9 8 3 3 2 2 5 5 211 2 3 6 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	19 22 8 5 3 2 24 42 12 39 3 1 1		2	2 22	55 100 100 66 11 188 155 88 133 17	7 6 2 3 2 4 4 16 2 2 6 4 2 6 1 6 2 2 6 6 2 6 6 7 6 7 6 7 6 7 6 7 6 7 6	3 3 2 22 31	1 6 2 3	22 22 22 23 33 34 35 35 35 35 35 35 35 35 35 35 35 35 35	2 8 2 6	)	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

Melandalla															
Melancholia	11 7	71	7	1	1-	1-1	11 9	15	2	1 4	1	6 100	(1)		
Moron	3	3	2			27.07	9		0	4		4			
Narcolepsy	1		9				1		1	2		2			
Psychosis, Alcoholic	1	1	Ä			****	1	2000	1		1	1			
Psychosis, Confusional		2	2	15.55	20.00		4	anag.	4						
Psychosis, Maniac Depressive	18	1	10	22.00	75.55	20,00		1	1		2	2			
Psychosis, Maniacal	4		4		77.75		9	1	0	13		13			
Psychosis, Morphine Habit	15	2000	15			×	0		2	2		2		22.00	
Psychosis, Phrenasthenic	1	20.25	1				9		9	6		6			
Psychosis, Puerperal	2	2	4				1		1 2				77.00		
Psychosis, Senile	3		3				2	-	2	1		1		25.55	
Psychosis, Toxic	1	2	3				1	2	3			1			
Psychosis, Traumatic		2	2					2	2						1000
Hallucinosis	1		1			2512		and I					1	2002	1
Mental Inferiority	19	4	23				3	3	6	16	1	17			
THE RESERVE OF THE PARTY OF THE											1				

							-					- 11			
	Т	OTAL	s	(	CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	Total	WHITE	COLORED	ToraL	WHITE	COLORED	Total	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Coxa Vara Genu Valgum Genu Varum Spondylolisthesis Hypertrophy Exostosis of: Femur Bones of Foot Bones of Fingers Other Bones of Hand Bones of Leg; Tibia Maxilla Inferior Ribs Skull; Frontal Vertebra Osteochondritis; Various Osteomyclitis, Acute: Femur Finger Humerus Jaw (lower) Knee		1 1 5 2	8 1 2 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				111 1 2 2 3 3 1 1 1 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 3 1 1 1 5 1 1 1 5 3 3 1 1 1 1 5 3 3 1 1 1 1	4 5 7 1 1 8 1 3 2 1 1	1	1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 1 1			

Octoomyolitic A. L. N	3 57	V 177														
Osteomyelitis, Acute: Metacarpal			1				1 1	1	1 1	Parent .	land)	1 1	1 1			
Rib	1		1							F 3	2320	22.00	1		1	
Sternum	1		1				1	-	T	2000	0000		*			
Thumb	2	4	6	-	2500	ALC: N	2	4	6		0000					100
Vertebra		1	1		C2520			1	1	1000					****	. 300
Osteomyelitis, Chronic: Ankle	1	3	4	12333	3	22.20	1	1	9	22.22						
Femur	35	13	48	3	1	4	27	0	36		1 2	1		1	1	
Finger		2	2	9	-	- 4	21	2		9	3	8				
Foot	6	3	9	1		1		2	2							100
Forearm	8	1	9	î		1	4	0	0							100
Humerus	10	5	15			1	4	1 5	6	0		3			2000	RI
Jaw	4	2	6	44.44	DE STORY		3	9	5	1		1				Ö
Knee	2	1	3	22.00	55.55		9	-	0	2		1				0
Osteomyelitis, Chr.: Leg; Fibula	8	2	10	77.55	7000	2000	6	2	8	2	1	9				RECORD
Leg; Tibia	36		58				24	21	45	10		11				
Leg; Both Bones_	3		6				2	3	5	10	Y	11	4		4	R
Metacarpal	2		2			70-7	2	0	2	L		1	~~ ~~			ROOM
Multiple	1		1			10-11	ĩ		ī		55.00		10000			K
Pelvis	1	3	4					1	1	1	2	3				Ja.
Ribs	1	-	1		2017		1		1							S
Skull	3	2	5				2	1	3	1	1	2				URGICAL
Shoulder	1	-	1				1		1			-				Q
Thumb	1	1	9				l î	1	2					-		6
Toe	1		1										1		s1	A
	1	1	1				10000	1	1							
Osteitis, Acute: Ribs	1	1	1		2000			-	land.	1		1				U
Spine	1	1	1	25.52	0000		100			don	1	1	-		I and	3
Osteitis, Chronic: Bones of Foot.		1	2	7555		2223	9	1	3	Total .	1	land.	253500.5		Laure	DIVISION
Bones of Leg	1	1	1		2000	2001	1		1	-			3000		1000	SI
Osteoporosis; Skull	1		1				1	1	1	27/07	1000	TO THE	1			2
Periostitis, Acute: Clavicle	1	1	0			7000	1	1	1	0000	-	0.000	1000	1	1	4
Humerus	1	1	4				2	1	1	FEEG	-	2527	-525	-		
Bones of Leg	0	1	1				1	1	1	20.00	-	2000	35.55	-	11111	
Orbit.		1	4					1	1			100000	75.35		THE STATE OF	
Rib		1	1					1	1			****	57.55	33.55	155	
Sternum		1	1					1	1						75.75	
Vertebra		1	1	2200				1	1						-	
Periostitis, Chronic: Elbow		1	1		-535			1	0		222					
Femur.	2		2			20.00	2		2							123
	II.	1	1.153	115 3	AUT S	1	4	n m	1	Tara I	150			-		1 00

Daniel Bridge Control of the Control	Т	OTALS	3	(	CUREL	)	IMI	PROVE	ED	STA	TION	RY		DIED	×
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Bone, Diseases of—(continued)— Periostitis, Chronic: Jaw; Lower	2 1 1 1 4 4 1 3 1 3 1 1 3	1 2 1 5 1 3 1 2	1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				2 1 4 1 2 1 2 1 1 1 1	1 1 1 1 3 	1 3 1 7 1 5 3 1 2 3 1 1 1	i	2	1 2		i	sı
Bone, Injuries of— Epiphyseal Separation; Ankle Fracture, Simple, as follows— About Ankle— Of Carpus, or Hand—— Of Clavicle— Of Bones of Face; Malar—— Nasal—— Maxilla Inf. Maxilla Superior—	14 14 15 25 3	1 7 4 9 5 6 3 3	2:	8	2	1 1	25 10 10 24 10 22	3 6 6 6 3	16 10 13		3 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	188 4 4 7 1 3 4 2			

	T	OTALS		C	URED		IMI	PROVE	ED C	STAT	TIONA	RY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
URSAE, Diseases of— Bursitis, Acute: Elbow————————————————————————————————————		2 2 1 1 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3	1 5 1 2 1 1 2 2 1 1 2 1 4 4 1				1 3 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	2		2			33
VEINS— Phlebitis; Veins of LegVaricose Veins	69					1	36	4	40	32	1	33			
CONGENITAL MALFORMATIONS— —Branchial Cyst	1	1	2	1		1					1	1		-	1

Of Brain, Hydrocephalus	Of Bladder, Atresia	1 3	1	31		1	1	1 21	1	911							
Dislocation of: Hip	Of Brain, Hydrocephalus	9	1	10				0	1000	9	7702						
Dislocation of: Hip_   Leg; Tibia   2	Ol Brain, Meningocele	1	5	6				25.00	27.75		- 4		6	2	1	3	100
Color   Colo	Dislocation of: Hip	î	1	2			2200	1		1		3	3		2	2	
Nasal Cartilage	Leg: Tibia	9		2		2000					1	1	2				
Of Face: Cleft Palate, Alone  Hare-Lip, Alone.  9 9 1 1 1 6 6 6 2 2 2 1 1 1 1 1 1 1 1 1 1 1	Nasal Cartilage	1		1	CEAR	2002	5500	2		2							
Hare-Lip with Cleft Palate	Of Face: Cleft Palate Alone	8	0000	0	25.00			1		1							
Hare-Lip with Cleft Palate	Hare-Lip Alone	0		0				0		6	1	2	1	1		1	
Of Hand; Various	Hare-Lip with Cleft Palate	0		9	4		1	0		6	2		2				
Of Hymen; Imperforate	Of Hand: Various	4	3	7	. 1		1	6		7	1		11				
Of Oesophagus         1         <	Of Hymen: Imperforate		1	1				2	3	5	2		2				RE
Of Oesophagus         1         <	Of Intestine: Hir chaprung	1	-	1				1		1		1	1				C
Of Oesophagus         1         <	Of Kidney: Absence of Left one	1	1000	î				1		1	1		1				HO
Of Oesophagus         1         <				4				9		9	2		2				8
Of Spine; Cervical Rib Of Spine; Spina Bifida  Of Spine; Spina Bifida  Of Teeth; Impacted  Of Teeth; Impacted  Of Teeth; Impacted  Of Teyroid Gland  Of Thyroid Gland  Of Toe; Supernumerary  I		î		î				~			~		~	1		1	-
Of Testicle; Non-descent	Of Spine: Cervical Rib		1	ill					1	1						1	30
Of Testicle; Non-descent	Of Spine: Spina Rifida	2	3	5				2		2					3	3	0
Of Testicle; Non-descent         11         4         15         2         2         5         2         7         4         2         0         1 </td <td>Of Teeth: Impacted</td> <td>1</td> <td>2</td> <td>3</td> <td></td> <td>7300</td> <td></td> <td>1</td> <td>2</td> <td>3</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>F</td>	Of Teeth: Impacted	1	2	3		7300		1	2	3							F
Of Thyroid Gland         1	Of Testicle: Non-descent	11	4	15	2		2	5	2	7	4	2	6				03
Of Vagina; Septum present	Of Thyroid Cland	1	10.0	1		2200					1		1				
Of Vagina; Septum present		î	333	1				1		1							R
Of Vagina; Septum present		1		1	Line	2000		1		1			***				3
Of Vagina; Septum present		î	2	3		2000		1	1	2					1	1	5
Of Vagina; Septum present			1	3				1	1	2	1		1				H
Digestive System, Diseases of—  Intestines—  Diverticulum (2 cases of Diverticulitis)		ī		1		2123		1		1							1 30
State   Column   Co		1	70.00			22,000	1	1	100	3.	TITLE		100				DI
State   Column   Co			100														1 3
State   Column   Co	Directionlym (2 cases of Diverticulities)	2	1	3				1	1	2		1022	-back	1		1	00
State   Column   Co	Pagel Figure	7	9	16		1	1	5	6	11	2	2	4	-000			0
By Adhesions       24       25       3       1       1       2       1       1       1       2       1	Turney V Operation of Rollows		00			2.0	87	20	200	22	37	-983	B	100	-	200	Z.
By Bands	Dr. Adhesions	24	28	52	1	4	5	15	14	29				8	10	18	1000
By Fecal Impaction 2 4 4 3 7 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	2	3	200			1	1	2					1	1	
By Herniation	De Ford Importion	2	9.0	2	1		1	1		1							1
By Intussusception 4 3 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	By Fecal Impaction	4		4	5013		2230	4		4							
By Parasites	Pro Introduce and Internation	1 4	3	7			-	3	3	6				1		1	
By Tumor 2 1 3 3 6 By Volvulus, including Kink 3 3 6 5 5 7 2 3 2 4 6 5 7 1 3 3 5 6 5 7 2 1 3 3 5 6 5 7 2 1 3 3 5 6 7 2 1 3 3 5	By Intussusception		1	1				233	3515	151-11	-223	2424	2000		1	1	
By Volvulus, including Kink		9	1	3		10000		1		1		2000		1	1	2	1
By volvinus, including Kink and the toll 7 1 0 99 0 99 2 1 3	Dy Illimor			15	1	2	3	2	4	6	23.2	2000		3	3	6	1
Duodenai Uter	Dy volvinus, including Kink.					1	8		9	32			2-24	2	1	3	1 2
	Duodenai Uteet	1000	-	-	W. 34	11 13											

CAR TO 2 . A.A.

	T	OTALS		C	URED		IME	ROVE	D	STAT	TIONA	RY		DIE	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WRITE	COLORED	TOTAL
Olgestive System, Diseases of—(cont'p) Gastro-Enteritis; Operated Paralytic Ileum Mesentery—		2 1	2 1					1 1	1 1				4	1	
Thrombosis Mesenteric PERITONEUM Adhesions of Peritoneum Peritonitis, Acute, General Peritonitis, Pelvic Peritonitis, Pelvic Peritonitis, Pelvic Peritonitis	1 2 4	1 2 1	2 4 5				1 3	1	2	<u>i</u>		i	2	2	
Abscess of Liver (Operated)	1	5	11 1 1				1	3	7		2000		1	2	
Adhesions of Gall Bladder Cholecystitis, Catarrhal Cholecystitis, Suppurative Cholelithiasis	111		139 12 6		3	18	5	1 19 2	110 7 1	1 1		1 1	2	3	3
Gums and Teeth— Abscess, Alveolar————————————————————————————————————	38				2 1	2	48 37		40	4	2000	1 1			1
Pyorrhoea, Alveolaris (Riggs) Ulcer of Gum	10	6	16					1	10	4	2	6			
MOUTH— Herpes Labialis Ludwig's Augina	2		2				2		2			ī			

PALATE AND UVULA— Elongated Uvula Fistula of Palate Oedema of Palate Oedema of Palate Salivary Glands— Abscess; 3 Parotid; 4 Submaxillary Calculus of Salivary Gland—Mikulicz's Disease Tonsil— Abscess, Peritonsillar Hypertrophy of Tonsil Tonsillitis, Chronic (Operated) Tonsillitis, Chronic with Adenoids Ulcer of Tonsil OESOPHAGUS— Foreign Body; Various Spasm of Oesophagus Stricture of Oesophagus Stricture of Oesophagus PANCREAS— Pancreatitis PHARYNX— Adenoids (Alone) Abscess, Retro-Pharyngeal Foreign Body (Match) RECTUM AND ANUS— Abscess about Rectum Fissure of Anus Fistula in Ano, Complete Fistula in Ano, Incomplete Foreign Body in Rectum (Fish bone) Hemorrhoids Prolapse of Rectum Proctitis (Surgical Cases) Pruritus Ani Stricture of Rectum Syphilis of Rectum Foreign Body (Piece of Tin)—	33 8 510 3279 12 14 2 3 38 16 59 1 211 13 1 1 1 3 1	2 3333 7600 2 9 1 32 1 1 1 3 3 1 1 1 2 1 1 1 2 1 7 7 7 7 7 7 1 1 1 1 1	10 843 4039 2 21 1 46 3 4 3 1 86 26 118 1	1 2 3 3 5	27	35 4 	40	733 2 7 1 27  1 2  44 7 52 1	8 810 4004 2 17 139 1 4 2 78 18 92 11 208 92 22	9 1 1	7	78	3 1 2 3	s1 5 2 a2 d3	RECORD ROOM—SURGICAL DIVISION 129
Foreign Body (Piece of 1in)	1		1	1	1757		1	FIU	179	51/2		Find		1	29

	T	OTAL	S	C	UREL	-	IM	PROVI	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
DIGESTIVE SYSTEM, Diseases of—(CONT'D)  STOMACH—(CONTINUED)  Hematemesis Stenosis, Pyloric Ulcer of Stomach (Operated)  VERMIFORM APPENDIX— Appendicitis, Acute, Catarrhal Appendicitis, Recurrent Appendicitis, Gangrenous Appendicitis, Suppurative  DIGESTIVE SYSTEM, Injuries of— Rupture, Traumatic of Intestine Rupture, Traumatic of Gall Baldder Rupture, Traumatic of Liver Lacerated Wound of Pharynix Lacerated Wound of Rectal Sphincter Rupture, Traumatic of Stomach EAR, Diseases of— Abscess of Auricle Foreign Body in Auditory Canal Impacted Cerumen Otitis Externa Eustachian Salpingitis  MASTOID—	109 11 13 3 14 4 1	43 493 17 43	250 1901 71 152 1 1 6 1 4 4	54 405 10	7 111 2	12	995 39	377 13	13 183 1372 52 98 1 2 1 4				2 8 5 19 1 1 2 1		7

Mastoiditis, Chronic  MIDDLE EAR— Otitis Media, Acute Otitis Media, Chronic Otitis Media, Suppurative, Acute Otitis Media, Suppurative, Chronic EAR, Injuries of Avulsion of Auricle Lacerated Wound of Auricle EYE, Diseases of—	107 18 5 5 1 1	12 31 3 1 1	54 138 21 6 6 6	1 1	1	1 1 1	36 97 13 3 3 1	10 18 1 1	46 115 14 4 3 1	9 4 1 1	10 1	19 5 1 2	1 1	3 1	3 4 2	R
Accommodation— Amaurosis Eye Strain Hypermetropia Chorolo—	2 2	i	2 2 1				2 2	1	2 2 1							RECORD R
Choroiditis, Acute Choroiditis, Chronic Choro-Retinitis Uveitis	5 3 1	2 1	7 1 3 1				5 1 1		5 1 1	2	2	2 1 2				ROOM-St
CONJUNCTIVA— Conjunctivitis, Catarrhal, Acute— Conjunctivitis, Catarrhal, Chronic— Conjunctivitis, Suppurative, Acute— Conjunctivitis, Gonorrheal, Acute— Conjunctivitis, Phlyctenular— Conjunctivitis, Trachomatous— Hemorrhage, Sub-Conjunctival— Pterygium— Pinguecula—	11 3 1 19 1 21 21 61 3	2 44 14 	15 5 1 63 15 21 1 89 4		3	4	6 2 1 15 1 18 1 53 2	14	10 4 1 52 15 18 1 77 2	5 1 3 3 8 1	4	5 1 7 3 12 2				URGICAL DIVISION
Cornea And Sclera— Abscess of Cornea Coloboma Keratitis Leukoma Opacity of Cornea Staphyloma of Cornea Ulcer of Cornea	5 10 4 8 1 11	23 2 6 5	6 14 6				3 10 4 6 1 9			2 2		2 6				N 131

	Т	OTAL	3	C	UREI	)	IMI	PROVI	ED	STA	TIONA	RY	]	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
EYE, Diseases of—(CONTINUED)  GLAUCOMA— Glaucoma, Acute Glaucoma, Chronic	12 29	17 42	29 71				9 22	13 29	22 51	3 7	3 13	6 20		1	d:
GLOBE— Atrophy of Globe————— Panophthalmitis—————— Phthisis Bulbi————————————————————————————————————	7 7 5	4 9 2	11 16 7		1	<u>i</u>	6 7 5	3 6 2	9 13 7	1	1	1		1	a
Iritis, Simple	3	1	10 1				2 2	5	7	i	2	3 1			
Occlusion of Pupil Incarceration of Iris Irido-Cyclitis Prolapse of Iris	1 18		57 1	70.01	1	ī	16	35	51 1	2	3	5			
LACHRYMAL APPARATUS— Dacro-Cystitis	5	2	7				3	1	4	2	1	9			
Lens— Aphakia Cataract, Acquired Cataract, Congenital	245 15	104			2	3	6 195 13	86	281 14			65			
LIDS— Abscess of Lid  Blepharitis Chalazion	2 1 25	1	3 2 108	2			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	62	2 1 81		1 21	25			

Ectropion	11 8	1 11	91	1	1	1 1	1 6	11	71	1 9	1	91	1:			10
Entropion	3	Î	4	2200	1000	55.00		1	4	2	22.00	2			***	
Ptosis		î	9	7570	F-5-5-5	22.44		1	1	0	25.25	0				
Symblepharon	5	-	5		1500			*	2	20,00						1
MUSCLES AND NERVES-			0		1000	77.77	0		9							
Insufficiency of Ocular Muscle	13	6	19				11	3	14	- 15	3	-	- 3			
OPTIC NERVE-	450	0	10				11	9	14	4	3	5				
Atrophy of Optic Nerve	9	90	37	1 3	F 1999			15	10	-	46					1000
Detachment of Retina	9	28	11				3	15	18	6	13	19	22.22		Et Ha	
Hemorrhage into Retina	1	1	11				8	1	9	20.20	2	2				1
Neuritis of Optic Nerve	-1	1	1				1		1		1	+11			ross V	E
Neuro-Retinitis	1	1	9	~							1	9				CC
Retinitis		Ť	1					1	1	-		~ [				R
Orbit—		1	1						1							RECORD
Abscess of Orbit	1	2	A	own.			1	9	3	here			Cornell Contract	1	m1	
	1	9	4													ROOM
Eye, Injuries of—	10	9	19	1	1	2	9	7	16		1	1				01
Contusion of Eye	10	1	1			200		1	1							17
Irido-Dialysis		5	2		PESSE.			2	2							203
Rupture, Traumatic of Globe	2	3	6	No.	E LIEU	CURL	2		2	1	3	4				URGICAL
Subluxation of Lens	- 2	1	1	Total Poor	50005	SSEE					1	1				20
Hematoma of Eye	5	B	11	-	1	1	5	5	10							1
Foreign Body; Various	1	0	7	44.00			1	1011	1							CA
Incised Wound of Eyeball	11	14	25		7	1	7	13	20	4		4				E
Lacerated Wound of Eyeball	11	8	14		-	12.00	6	4	10	2	2	4				
Punctured Wound of Eyeball	0	0	1		0000	2012	1		1	22.00					22.22	DIVISION
Contusion of Eyelid	2		9		1000		2		2						25.55	1
Foreign Body under Lid	1 1		6		1	1	1	3	4		1	1			***	00
Lacerated Wound of Eyelid	1	0	1		-		1		1	1	2422					0
Punctured and Infected Wound of Lid	1		1					2000	8	1 312 - 1		19.1	120	1 3	18	Z
GANGRENE-	5	1	1		1			1	1					-2-		1
Gangrene Diabetic of: Finger		1	11		-		5	2	7		1	1	2	1	3	1
Foot	1 5	1 4	1										1		1	
Leg	1		7	20.00				1	1							
Thigh		1	3				1	1	2	2000			1		1	
Toe	1 2	1	2		1	1	2020	1	1	2002						1
Gangrene, Infective of: Finger		2 3	7		1	1	4	2	6		1	1				
Foot	9	3	1				1	1	1	0000						133
Hand		2	1			22.25			-		1	1		1 1	1	1 23
Leg	Uzor.	21	4	11			4	75 777	1000	THE REAL PROPERTY.	1000					

	T	OTAL	S	(	CUREI	)	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Gangrene, Infective of: Penis-Scrotum Toes.  Gangrene, Senile of: Buttock. Finger. Foot. Leg. Toe. Obliterative Endarteritis of: Arm. Foot. Leg. Toe. Gangrene, Traumatic of: Finger. Leg. Toe. Genito-Urinary System, Diseases of— Bladder (Male)— Calculus of Bladder. Cystitis, Acute. Cystitis, Chronic. Fistula of Bladder (1 Supra-pubic.) Contraction, Neck of Bladder. Diverticulum of Bladder. Neuroses; Incontinence of Urine. Retention of Urine. Retention of Urine.		299	1 1 24 2 11 1 1 13	7	3	3	1	3	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3 1	2 2 2 1 3 2 2 1 1 1 1 2 2 2 3 1 1 1 2 2 3 1 1 1 1		1 1 7 7 2 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1	3

Abscess, Peri-Nephritic_Nephrolithiasis (Operated) Nephroptosis (Operated) Hydronephrosis Pyelonephritis Pyonephrosis Hypernephroma URETER—Calculus of Ureter Kink of Ureter Stricture of Ureter Cowper's Gland—Abscess of Cowper's Gland PENIS—	10 20 5 20 8 16 8 39 4 2	4 1 7 8 11 3 2 2 2	14 21 5 27 16 27 11 41 6 4	1 7 2 2 1 2		1/7 	9 12 5 16 4 9 4 29 4	4 1 7 5 3 3 	13 13 5 23 9 12 4 30 6 2	2 2 2 2 2 2 2	1	2 3 2 2 8	2 3 3 3	2883	1  4 11 6	RECORD
Balano-Posthitis Chancroids (All) Oedema of Penis Papillomata (Venereal Warts) Paraphimosis Phimosis Redundant Prepuce Ulcer of Penis PROSTATE GLAND Abscess of Prostate Gland Hypertrophy of Prostate Gland	2 26 5 7 468 1 4	2 1 	6 72 3 15 15 978 3 5	2	59	1 2 127 5	1 3	3 32 2 5 7 373 2 1	4 53 2 7 13 744 3 4 1 78 10	<u>i</u>	9	2 18 1 6 2 107 		20	31	ROOM-SURGICAL
Prostatitis, Acute	7 23 1 1 59 5	3 2 37	3 2 1 1 96 14 2 3		1 1	1 1	19 19 151 3	3	34 3  1 85 10	1 8	4 	2 1				DIVISION 135

Carried Comments of the Commen	Т	OTALS	3	C	URED	,	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	Согонер	TOTAL	WHITE	COLORED	TOTAL	WEITE	COLORED	Total	WHITE	COLORED	TOTAL
GENITO-URINARY SYSTEM—(CONTINUED) TUNICA VAGINALIS AND SPERMATIC CORD— Hematocele— Hydrocele of Tunica Vaginalis— Hydrocele of Cord— Varicocele— URETHRA— Abscess, Peri-Urethral— Extravasation of Urine— Fistula of Urethra— Stricture of Urethra— Urethritis, Acute (Incl. Gonorrhoea)— Urethritis, Chronic (Incl. Gonorrhoea)— Urethritis, Chronic (Incl. Gonorrhoea)— Empotence— Sexual Neurasthenia— GENITO-URINARY SYSTEM, Injuries of— Rupture, Traumatic of Bladder— Rupture, Traumatic of Kidney————————————————————————————————————	1	13 6 5 123 29	5 35 199 11 153 113 165 165 1	14		99155	277 3 244 66 65 68	11 4 4 8 8 8 2 3	4 26 17 4 8 8 106 8 88 115	19	9 (	2 2		1	1 1 2

HERNIAE-	1 1	1	- 9		1	11	1	1	- 1	1	1	1	1 9	1	12 3	,
Femoral Hernia	12	1	13	6	1	7	5	1000	5	1	-	1	200 (4)	and .	San San S	
Inguinal Hernia, Complete	328	180	508	67	13	80	188	145	333	68	17	85	5	5	10	
Inguinal Hernia, Congenital		9	12		2	2		7	10	00		00	-	-	10	
Inguinal Hernia, Incomplete	4	9	5	1	-	1	3 2	il	3	1	DE SE	1	2017-2	22.00	55.55	
Epigastric Hernia	5	2	7	2	1	3	2	1	3	1	22.22	1	22.22	SHAR	THE PARTY	
Umbilical Hernia (1 Congenital)	3 4 5 8	17	25	2	î	3	A	14	18	9	9	4				
Ventral Hernia	40	17	49	5	1	8	20	7	27	14	1	15			b1	
Strangulated Femoral Hernia	4	1	5	1	7	1	20	1	24	1.7	1	19	1		01	
Strangulated Epigastric Hernia	1		1	-		1	1						0	1	*	tot
Strangulated Inguinal Hernia	26	22	48	4	4	8	16	15	31	2	1	3	4	2	6	RECORD
Strangulated Umbilical Hernia	3	4	7				+0		43				3	4	7	00
Strangulated Ventral Hernia	2		2		1000	30.50	2		2							R
INFECTIVE DISEASES—	7		-	7.7.7.7	3330					-			PARTY N	230	1	D
Abscess, Ordinary, as follows—			1 19				100								- 91	Ħ
Of Abdominal Wall	15	9	24	1	2	3	14	6	20		1	1				0
Of Ankle	1	1					1	1	2							ROOM
	2		2 2				2		2							T
Of Arm	5		5	1		1	4 5		4							co
Of Axilla	2 5 7	4	11	1		1		3	.8	1	1	2			2555	9
Of Back	7	4 7	14	1		1	5	7	12	1		1			MEST	G
Of Buttock		1	1					1	1		2222				5555	URGICAL
Of Coccygeal Region	1000	2	2					2 7	2							A
Of Elbow	2	7	9		2000		2	7	9		-5-55					H
Of Face	2 2		2				2		2		****					H
Of Femur (Brodie's)	9		2			Spare.	2		2							H
Of Finger	2 3	1	4				3		4				0000		01	DIVISION
Of Foot	3	Î	4				2		2	1		1	1500	1	51	ISI
Of Forearm Of Groin (Not Bubo)	1 5		8				5	3	8	2222		***	100	1000	-	9
Of Groin (Not Bubo)		1	1					1	1						7785	Z
Of Gum (Not Alveolar)	1	1	2				1	1	2					0000		1
Of Hand (Not Palmar)		- 8	8					8	8							
Of Hand, Palmar	1	1	2				1	1	2							
Of Hip (Not T. B.)	2	- 9	4		-		2	2	4							
Of Jaw (Not Alveolar)		9	3			1000	44.44	3							s2	
About Knee			13			2520	5	5	10	***	1			1	52	
Of Leg	1	1010	1				1		1			77.75				
Of Lipl	1	7	9				1	1	2	1		-			i ci	1
Multiple	- 6		14		2	1 3	7	3	10					- 3	L CI	137
Of Neck (Net about Postum)			7 16			1 1	1 3	5	1 8	11	1 1				-1	1.
Of Perineum (Not about Rectum)	- 1	,			7	- 2										

	Т	OTAL	8	(	URE	0	IM	PROVI	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
(INFECTIVE DISEASES—(CONTINUED) ABSCESS, ORDINARY—(CONTINUED) Of Popliteal Space Recto-Peritoneal Of Scalp Of Side About Shoulder Sub-Mental Sub-Phrenic Of Thoracic W II Of Thigh Of Spine Of Toe Carbuncle of: Back Face Lip Neck Scalp Shoulder Thigh Thoracic Wall Cellulitis of: Ankle Anus Arm Axilla Buttock	13	2 1 3 2 1 7 7 7 8 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2	16 16 16 16 4 4 7 17 17 12 2 2 4 3	11 11 11 11 11 11 11 11 11 11 11 11 11	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 1 1 1 1 2 2 2 3 3	1 1 6 6 6 1 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1	4 1 1 22 1 1 3 3 4 4 1 1 6 6 1 4 4 2 2 5 5 1 5 1 5 2 2 7 7 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1	1	1	11	pp)

Ear	1	1 - 4	11	1-	1	1 7	1 +	1 1 1	41							
Elbow	The same	4	4		2000	27.77	1		1							
Eyelid		1	1	7555	23,75			4	4		44 5 -		0000	2222		
Face	0	B	15		7575			1	1						Enne	
Fingers	3	1	10			1	0	3	9		3	3	2		ss2	
Foot	12	4	16		+		2		2	1	1	2				
Forearm	5	4	10	4		2	1	3	10	3		3		1	d1	
Groin	1	*	1				5	4	9							
Hand	3	3	6				1		1							
Taw	3	9	3				3	2	5					1	1	-
Knee	2	2	4				9		3							Æ
Leg	14	12	26	1	1	2	11	2 9	20	1		3	1		s1	Ö
Lip	2	2	4				1	1	20	1	1	2			31	HO
Neck	3	1000	3				1	1	ĩ	1	-	1	1		b1	RECORD
Nose	1		1	3010		100	1	200	î							
Penis.	7		7				7		7							ROOM-
Cellulitis, Peri-Tonsillar	1	1	2				1	1	2							ON
Cellulitis of: Popliteal Space	2		2	1		1	1		1							T
Cellulitis, Retro-Peritoneal		1	1		1	1							55.55		COSE	23
Cellulitis, Sub-Mental	1		1			2000	1		1							9
Cellulitis of: Thigh		2	2					2	2							20
Thoracic Wall	1		1				1		1							URGICAL
Toes	2		2				2	77.77	2							A
Erysipelas of: Ankle	1		1					77.75		1		1				H
Arm	3		3			25.55	3		0	2000						H
Back	1		1				1	-	1	22.22	25.55	03:00			1	Ĭ
Body	1		1								9	7557	- 1	-	-	DIVISION
Ear	2		2	2		4					20.00	77.77			100.00	81
Eyelid	1		7.0				1	2	11	9	1	2	1	35157	1	18
Face	13		16	1		1	9	4	11	4	1		1		200	14
Foot	3		0				0		-0		1	1		750	Posts.	
Hand		3	32		-50-		21	3	24	9		2		1000		1
Leg	29	9	34	0	25.00	0	21		24	ı	-	1				
Nose	1	22.00	1		10.00	2000	55.55		7			1				
Scalp	32	4	36	5	77.77	5	26	3	29	1	1	2				1
Furunculosis	52	4	90	9		0	20	0	20	1	1	-			11-11-1	1
INFECTED PARTS, as follows-	3	1	- 4		-	BEET !	3	1	4	1	- 0		1 - 1	2.00		1
Abdominal Wall	2	1	2				9	1	3	22.25						139
Ankle	2	- 1	3	135.74				1	U		OF THE	20000				

	Т	OTAL	s	(	CURE	0	IM	PROV	ED	STA	TION	ARY	]	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL
NFECTED PARTS, as follows—(CONT'D)  Arm		4 2 4 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	i i i i i i i i i i i i i i i i i i i	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 2 7 11 13 3 1 1 7 3 1 1 2 2 2 1	1 1 1 1 1	11	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	6	si

NeckNose		1	1					1	1							
Scalp		4	4	0.000				1	1	55.55						
Sternum	1		1		22.22		1		1							
		3	3	33.55				2	2		1	1				
Stomach	4		1				1		1					2000		
Thigh		2	2					2	2	2202						
Thoracic Wall		2	2				2224	2	2						COURT I	
Tonsil		1	1								1	1	2000		1000	
Vaginal Wall		1	1					1	1							
Syphilis Acquired; Ordinary Forms	210	383	593				118	246	364	85	115	200	7	22	29	P
Syphilis, Congenital	10	23	33	2220			8	13	21	2		2		10	10	RECORD
Chancre of Lip	2	1	3				2	- 1	3							0
Tetanus	18	18	36	2	-1	2	8	5	13	1		1	7	13	20	27
Tuberculosis: Abscess-Soft Parts	1	1	2			22 04		1	1	1		1				
Of Bones, Joints, Sinews	14	22 12	36				7	17	24	7	5	12				R
Of Hip (Separately)	8	12	20				6	8	14	2	1	3		3	3	ROOM-
Of Kidney	1	1	2				1	1	2							M
Of Larvnx	2		2				1	16	1	++	G		1		-	
Of Lymphatics	1	22	23				1	10	1.4	***	1	1	1			18
Of Mammary Gland		22 2 2	2		1	1					4	-	07/00	1	1	R
Tubercular Meningitis		2	2					1	1			MELTIN	0550	3	bester	9
Tuberculosis of Mesentery		1	1		20.00			1	1			9	10000	1	1	0
Peritoneum	1	4	5			05.05	1	4	1		- 4	-		1		SURGICAL
Scrotum		1	1					1	1					55.55		5
Skin (Lupus)		1	1					1	1	1-20						D
Testicle	1	3	4	1		1		3	0			1			0.0.50	7
Thyroid Gland		1	1								1	1			***	175
Injuries—	-			1				-	0		100	Jane	1	1000	1	DIVISION
Amputation, Traumatic; Arm	4		4	1		1	2		2				1		200	1 07
Fingers	1	2	3				1	2	3	-500	1555					4
Foot (1)	3		3				3		3					1	2	
Leg (1)	3	1	4				1		1	1		1	1	1	1	
Legs (Both)	1	2	2 2	2				1	1				27.77	1	1	
Toes	2	2	2	2			2		2				10		10	
Injuries, Multiple by: Motor Cars	16		19				5		8			1	10		2	
Fall	4		1	5			2		2			1	1 6	1	3	
R.R. Accidents.			9	3									- 4	1	0	1
			1				H	-	2000		1			1 -	1-14-6	14
Contusions, as follows—	8	11	19		1	2	1 6	8	31 14		1 2	1 6	11		1	1 1
Of Abdomen	9	- 3	-	7 11 11												

	Т	OTAL	s	-	CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	ToraL	WHITE	Colored	Toral	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
NJURIES—(CONTINUED) CONTUSIONS, AS FOLLOWS—(CONTINUED) About Ankle	53 3155 44 21 118 11 513 13 688 44 32 248 77 22 66 14	13 7 1 19 2 8 7 2 1 45 2	11 3 1 37 1 6 1 2 19 12 15 1 113 6 3	1 1 1 3	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 1 1 8 8 3 2 2 1 1 1 5 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1	1 9 7 1 14 1 6 6 6 2	55 22 177 100 3 3 1 1 299 1 1 4 4 1 1 788 3 3 2 2 3 3 50 6 9 7 7	2 5 20 1	4 1 2 2 2 1 1 13 1	2 11 1 7 2 6 3 5 1 33 2 1 2	i		b

Crush Injury of: Abdomen	1 1	1	71				11	1	Ti	1 4	. 1	. 1	1 1			Alexander .
Ankle	18 19	1	1	20.00	1	ī	-	20.00	1			-				
Fingers	2	î	3	20.75	7		1	1	9	1		1				
Foot	4	3	7	2000	5505	2000	4	5	6	-	1	1				
Hand	1	2	3	2000	7777	20.00	-	ĩ	1	1	*	1			700	
Head	1		1		-			1	1	1		1		1	b1	
Leg	5	3	8				0						1	2000	1	
Thigh	1		1				4	4	4		57.50		2002	1	1	
Thorax	3		3							22.22	22.22		1	****	1	
Toe	1		1	7		1	4	77.75	1	22.00	22.22	1000	2		2	bri
Hematoma of: Abdominal Wall	1	1	2			-	7		1	0-00	1	1				RECORD
Back	2	- 2	2				2		2							00
Eve	1	1	1	10000				1	1							R
Face	1	1	2				1		1		1	1				
Knee	Î		1				1	ULLU	1							ROOM-
Leg	2	2	4				2	2	4							0
Occipital Region		1	1								1	1				M
Popliteal Space	1		1				1		1							
Scalp	2	2	4			2232	2	1	3		1	1				00
Spleen		1	1	-				1	1		2000	20.20				URGIC
Thigh		1	1					1	1				5000	-7-5		G
Sub-Lingual		1	1					1	1				0000	1000	5885	10
Gunshot Wounds, as follows—		- 100	-10					-	-			-	1	20	94	AL
Of Abdomen, Penetrating	11	38	49	FFEE	1	1	7	17	24				1	20	44	1
Of Abdomen, Superficial		4	4				55-5	4	4						2000	U
Of Arm	2	10	12	1		1	1	8	9		4	-4				1
Of Auditory Canal		1	1					1	1						1	DIVISION
Of Back	1	4	5				1	3	4					10	-	SI
Of Brachial Plexus		1	1								1	1		-0-		1 8
Of Buttock		6	6					5	5		1	1		-0.7		-
Of Elbow	1	5	6				1	4	5		1	9	-5-			100
Of Eve.	3	5	8				2 3	4	0	1	3	1				
Of Face	4	3	7				3	3	0	1		9			3000	1
Of Foot	8	5	13	***			1	4	11	1	1	1	2000	-	3855	
Of Forearm.		4	4					3	3		1	1	88.53	1000	20.00	
Of Hand	7	7	14				7	3 6 2	13		1	1			10	
Of Head, Penetrating	8	7	15				2			1		0			1	1
Of Head, Superficial		5	5					3	3		2	6		-	v1	1
Of Hip	1	1 7	8	11		1000	Henna	1 4	4	11	. 2		111		3.5	, 00
Of Inp	The second															

	Т	OTAL	s	(	CUREI	)	IM	PROVI	ED	STA	TION	ARY		DIE	)
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
NJURIES—(CONTINUED) GUNSHOT WOUNDS, as follows—(CONT'D)  Of Jaw Of Knee Of Leg Of Lip Multiple Of Neck Of Popliteal Space Of Scrotum Of Scrotum Of Shoulder Of Thigh Of Thigh Of Thorax, Penetrating Of Thorax, Superficial Of Toes Of Vertebrae Of Wrist INCISED WOUNDS, as follows— Of Abdominal Wall Of Arm Of Back Of Face Of Face Of Hand Of Leg	1 1 1 7 7 3 3 2 2 1 1 1 7 7 7 2 2 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 1 35 16 13 1 2 2 3 4	30 1 111 4 1 1 15 1 30 20 3 22 5	1	1	1 1 1 1 1	1 1 5 2 1 7 7 7 3 3 2 1 2 1 2	7 7 29 11 11 1 3	18 14 3 1 5	1 1 1 2 2 3	1 6 2 2	1 3 3 1 1 1 1 1 8 8 5 5 5 1 1 1 1 1 1 1 1 1 1	6	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1

Multiple	16	1 90				V 25		1	6		74					
Of Neck		1	10		1	1			5							
About Shoulder	1	5	10	00.00		1200	3	2	5	1	2	3	2		2	
INCISED AND INFECTED WOUNDS, as follows-		9	9		3200			4	4		1	1				
			4	700	1110		- 5									
		1	1					1	1							
Of Forearm	1		1				1		1							
About Knee	1		1				1		1							
Of Neck	1		1				1		1							
STAB OR PUNCTURED WOUNDS, as follows							-				- 1					1
Of Abdomen, Penetrating	2 2	11	13	1	1	2		8 3 3	8	1		1		2	2	B
Of Abdomen, Superficial	2		6				2	3	5		1	1				RECORD
Of Arm	1	4	5				1	11	10					1	b1	9
Of Back, Penetrating	3		16				2	11	13	1	1	2		1	1	RI
Of Back, Superficial	1	11	12				1	8	9		0	9				1000
Of Brachial Plexus		1	1					1	1							R
Of Body		1	1					1	1							00
Of Buttock		1	1					1	2							ROOM-
About Knee	1	1	2				1	1	1	22.72						
Of Leg	1	7	1				1	4	A	1		1				S
Multiple	1	4	D				7		3		1	1	7	1	1	H
Of Neck		4	5				1	2 3	3		2	2	Sineral Co			Q
About Shoulder		5	5					3	3		2	2				URGICAL
Of Thigh		5	5					16	17	1	2	3		2	2	A
Of Thorax, Penetrating	2	20 41	22			2	6	31	37	9	8	10				-
Of Thorax Superficial	8	41	49	22.75	2	4	0	91	01	-					-	U
STAB AND INFECTED WOUNDS, as follows-			1	1				4	1	-	Land of the land		and the same	and the		NOISIAIG
Of Arm		1	1					1	1							3I
Of Finger			1				5	9	1	7577	335					310
Of Foot	2	2	4				1	1	9		1000	1000		1020	TO CITY OF	1 2
Of Hand		2	3		1	1	1	7	1				3000			4
Of Leg	. 1		1				1	1	1	1,707.0			1000	2000	2000	1
About Shoulder		1	1					1	1		****	10000	7550	-	-	
LACERATED WOUNDS, as follows-					100		100	9	9	100	1138					
Of Abdominal Wall		2	2					2	5				1004		2000	
About Ankle	-	2	2		150.00			1	2 2		07-1					
Of Arm	4	1	5				4	1	9						-	
Of Back		2	2		-	0000	FREE	7	1				7707			The same
Of Ear		1	1				07	24	51			14				145
Of Face	1 3	5 30	65	1	Acres		1 20	241	01	0	0	1.7				01

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	T	OTALS	3	С	URED		IMI	PROVI	ED	STA	TION	RY		DIE	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total
NJURIES—(CONTINUED) ACCERATED WOUNDS, as follows—(CONT'D) Of Fingers Of Foot Of Forearm Of Hand About Knee Of Leg Of Lip Of Mammary Gland Of Mouth Multiple Of Neck Of Nose Of Scalp Of Thigh Of Thoracic Wall Of Thorat Of Tongue About Wrist Of Foce Of Foot Of Forearm Of Leg Of Scalp Of Foot Of Scalp Of Foot Of Scalp Of Scalp Of Foot Of Forearm Of Leg Of Scalp Of Mounterfall	1 3 2 4 1 3 10 2 7 6 6 5 80 0 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 55 58 58 11 12 31	7 17 1 2 18 11 7 138 1 2 1 1 1 6		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1 1 6 6 1 1 1 1	11 33 11 22 77 7 33 55 588 11 1 22 2	1 44 2 1 1 2	2 5 11 1 13 6 6 102 1 2 1 1 5 2	1 2 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5 2 1	1 2 2 5 5 1 5 4 4 1 30 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		

Mastitis, Chronic	Of Toe Of Wrist Poisoned Wounds— Dog Bite Human Bite Insect Bite Rat Bite Snake Bite Spider Bite Isolated Glands, Diseases of— Mammary Gland— Caked Breast— Mastitis, Acute—	1 4 	3 1 2 1 4 2 2 2 2 7	1 1 7 1 3 1 13 3 3 3 3 6 2 18	2 1	1	1 2 1 1	1 1 	3 1 2 1 4 2 17	1 1 4 1 3 1 12 3 27	9	5 1 1 2	3 			RECORD RO
09 67 1590 4 1) 90 12 20 10 11 17 1 1 2 1	Mastitis, Chronic	6 1 21 21 1 1 1 2 1 7 2 1 1 7	1 1 1 3 1 28 10	1 1 1 1 4 1 10 1 49 16		3	1 1	1 3 1 3 1 3 1 1 8	1 1 2 1 2 2 5 8	1 1 4 1 5 1 44 13	14		97793	1	3 1	

	Т	OTAL	s	(	CURE	0	IM	PROV	ED	STA	TION	ARY		DIE	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL	WHITE	COLORED	Total	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Joints, Diseases of—(continued) Arthritis: Suppurative, Acute Suppurative, Chronic Deformans  Deformities of Joints— Hallux Valgus Pes Planus Dislocation of Semilunar Cartilage Joints, Injuries of— Contusion of Hip— Contusion of Knee— Dislocation of: Ankle— Clavicle— Elbow— Finger— Bones of Hand— Hip (Not Congenital)— Knee— Sacro-Iliac Joint—— Shoulder— Thumb—— Vertebrae— Wrist—  Sprain of: Ankle——— Hip—————————————————————————————————	55 24 44 45 55 11 33 11 11 	1 2 8 5 5 1 3 3 1 1 3 1 1 2	1 2 6 12 10 1 3 1 1 2 2 3 3 2 2 1 1 8 2 2 2 5 5 1 1	1	1	1	5 2 2 3 5 1 1 4 2 2 1 5 5	1 4 4 5 5 1 2 2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2	1 2 3 3 7 100 3 3 2 2 2 2 1 1 6 6 2 2 3 3 2 2 7 7 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	14444	2 5 5		2	2

Sacro-Iliac Joint	1	26 1 5 1	88 2 6 1		****		48	20 1 3 1	68 2 4 1	14	6	20			****	1
Lymphatic System— Bubo Lymphadenitis, Acute	29	73 32	102		4	4 2	26 30	55 25	81	3	14	17				1
Lymphangitis Lymphangitis Thrombo-Angitis	7 12 2	9 5	16 17 2	3		3	5 7 2 -	6 3	55 11 10 2	4 2 2	6 3 2	10 5 4	2	1	3	RE
Miscellaneous— Cast Removed_ Cast Renewed_ Infected Stump	81 21 2	44	125 22	4	2	6	25 13 -	8	33 13	52 8	34	86				RECORD
Painful Stump	1	2	1 3 1	2022			1 -	 1	1 1 1		2	2				ROOM-
Axilla Face Finger	1 1	1	1 1 1				1	1	1	1		1				SURG
Fibrosis of Shoulder  EFFECTS OF ELECTRICITY— Electric Burn	1	1	1	****		22.00	i	1	1							URGICAL
X-Ray Burn	2	1	3				2	1	3							NOISIAIG
Of Abdominal Wall	3 3	4 3 4 6	5 6 7				1 2 3	3 3	5 6 4	1	****	1 1	4	1 5	b1 9	ON
Of Body and Extremities Of Buttock Of one of Eye and one of Lid	8 5 5	6 2	2				2 4	5	3 9		2	2	3	1	2	
Of Face and Upper Extremities	10	1	8 12 2	1		1	3 8 1	1 2 1	10 2	1	2	1	al	1		149
Of Face and Extremities	1 1	1	2	1		1 1	ter-et	11	1		TORUS"	-	0.07			

	Т	OTAL	S	C	UREI		Imi	PROVI	d3	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
MISCELLANEOUS—(CONTINUED) BURNS, ORDINARY, as follows—(CONT'D)  Of Foot  Of Forearm  Of Hand  Of Leg  Of Leg and Upper Extremities  Multiple  Of Neck  Of Shoulder  Of Thigh  Of Thoracic Wall  Powder Burn of Eye  Friction Burns: Of Abdomen  Of Back  Of Face  Of Leg  Multiple  Of Toe  Radium Burn of Breast  Corrosive Burn of: Ankle (Creosote)  Eye (Lye)  Lip (Lye)  Foreign Body in : Abdomen (Forceps)  Arm (Bullet)	1 1 5 7 7 1 1 27 7 2 2 3 3 5 5 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	36	3 3 13 8 1 1 1 1 2 2 2 1 1 1 1 1 1		1	1	1 3 7 7 1 1 1 3 3 5 5 3 3 1 1 1 1 1 1 1 1 1 1 1	1	2 3	3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 2 2 3 3	2 2 1 1 5 5 1 1 1 1 1 1 2 3 3	100 11 11 11 11 11 11 11 11 11 11 11 11	2 9	ab2 19 1 1 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1

Buttock (1 Bullet) Face (Bit of Metal) Finger (Splinter) Foot (Various) Hand (Various) Hand (Various) Knee (Bit of Glass) Leg (2 Bullets) Nostril (Paper) Thigh (2 Bullets) Thoracic Wall (?) Thumb (Needle) Wrist (Steel Blade) Post-operative Adhesions (Not Gyn.) Post-operative Hemorrhage (Not Obs.) Post-operative Sinus (Various) Shock (Not Obstetrical) Phantom Tumor Purpura Hemorragica Umbilical Hemorrhage Muscular System, Diseases of Muscle, Atrophy of Contraction of: Finger About Knee Leg Popliteal Space Thigh Myalgia Myositis, Acute Myositis, Chronic Torticollis Tendons and Sheaths Club Foot: Talipes Equinus Talipes Equino-Valgus Talipes Equino-Varus Teno-Synovitis of: Fingers Hand Thumb	1 1 3 3 1 1 2 2 2 2 2 2 2 2 2 2 2 1 1 1 6 6 6 9 1 0 0 8 8 1 1 1 1 2 2 2 2 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 6	 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 1 2 2 2 1 39 61 8 7 1 1 1 2 2 1 1 1 4 9 9 2 3 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	2	1 1 1 1 3 4 4 4 5 77 11 4 8 8 - 1 1 1 1 1 5 5 166 1 5 5 5 11 1 4 4 5 1 1 1 1 1 1 1 1 1 1		1 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 1 1 1	1 1	a1 2 2 2	RECORD ROOM—SURGICAL DIVISION
Ganglion of: Finger	-7-	1 1	1 2	7777			1 1	1 1	1777	der.	i				151

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	Т	OTAL	s	(	CUREI	-	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
AUSCULAR SYSTEM, Diseases of—(CONT'D) Ganglion of: Hand	1 3 1	5 1 6	5 2 9 1		1 2	12	1 2 1	4 1 3	4 2 5 1	1	i	2			
Centraction; Tendons of Fingers Laceration; 1 Achilles; 2 Arm Rupture; 2 Quadriceps; 1 Shoulder Wounds, Incised; 1 Heel; 2 Hand NERVOUS SYSTEM, Diseases of— BRAIN AND MENINGES—	3	3	34 33 3	j		i	2 3 2	1 1 1	1 3 3 3		2	2			
Abscess of Brain	3		3			1	3 5		3 5	1		1	1		1
Paralysis of Polio-Myelitis	1 2	1	3		1	1	1 2	2	3 2						
Myelitis			131	8		8	54	39	93	16	5	21	4	5	9

			791	ot.	200		- 1	0 30	-	0.3			1 4	8 8			
	Wounds; 2 Radial; 1 Tibial	1	2	3				1	1	21		1	1				1
Paralysis	s, Traumatic: Arm		1	1					1	1							
	Facial		1	1	~~~		-4-0		1	1							100
	Hand		1	1					1	111							100
	Leg	2-2-	1	1					1	1			DUCE	2000	2000		100
RESPIRATORY	System, Diseases of—		2000		-					- 5			1000	1 - 1			100
	Diaphragmatic	24	1 3	3				16	1	3							
	Sinusitis		3	27				16	2	18	8	1	9				
Ethmoid	litis	39	28	67		1	1	36	24	60	3						100
	tis	41	15	56				32	14	46	9	1	10				R
LARYNX AND			-		1							1000			-		RECORD
	tis. Chronic	1		1				1		1							0
Foreign	Body in Trachea (Various)	4	1	5	1		1	3	1	4							2
Foreign	Body in Bronchus (Various)	6	2	8				5	2	7	1		1				The state of
	s of Larynx	1		1				1		1							H
Dori Ch	ondritis of Cartilage	4		4				4		4						-	100
Ctonocio	of Trachea		1	1					1	1				1	1335	1	HOOM-
Otellosis	of Larynx	1		1									-0.00				11
	of Larynx								0	7	- 19		- 30	-	1	1	02
Lungs-	of Lungs	5	3	8				5	2	9			22.20	75.55	3000		SURGICAL
Abscess	Body	2	1	3				2	-1	0			1	5555	350		16
Foreign	nia, Traumatic		1	1								1	1		70.70		1 2
Pneumo	nia, Traumatic				-	1000			4	-	1000	1000					A
MAXILLARY	SINUS—	4	1	5				4	1	150	25		33			5555	F
Empyer	na of Maxillary Sinus	137	48	185	22.22			112	40	152	20	2	00		777	10000	H
Maxillar	ry Sinusitis	200	100	7725			179						100		1-50		DIVISION
NOSE AND N	ASAL CAVITIES-	1	1	2				1	1	2			63			2007	15
Septum	Abscess of Septum	248	37	285	1	1	2	190	30	220	57	1	9 00				S
Septum	Deviation of Septum	100000000000000000000000000000000000000	0.00	1				1		1							0
Epistax	is (Surgical Cases)	1	3	7		1	1	3	1	4		1	1 2				Z
Hyperti	ophy of Turbinates	1	100				160	1000			100		17		1.30		
PERTIRAE-			4	4		1	1		3	3		-				17	
Hemoth	orax	58	17	75	1	2	3	47	6	53		II .	1 2	1	1 0	1.4	1111
Pleurisy	, Suppurative	00	1	1	1				1	1							
Pneumo	thorax		1	9	1		FIRE		1	1							
Pyothor	ax		1	1		12000		17979			1 60		100				
SKIN, Diseas	ses of—	1	1000	1		Janes.	D'ON THE REAL PROPERTY.	1		1		-			-		-
Acne Re	osacea	1	27.75	1	100			1 1		1							153
Acne Vi	algaris	3	****	1 2		100		2		2		11	_ ]		1	1	50
Cornu (	Cutaneum	11 3		9	11		1	-		TO THE							

	7	OTAL	S	(	CURE	D	IM	PROV	ED	STA	TION	ARY		DIE	D
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	Wніте	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Callositas Cicatrix Dermatitis: Exfoliativa Herpetiform Medicamentosa Pustulata Toxic Venenata Erythyma, Multiforme Erythyma, Nodosum Epidermophytosis Ichthyosis Ichthyosis Ichthyosis Ichtyosis Ichtyosis Venenata Erythyma, Nodosum Epidermophytosis Ichtyosis Ichtyosis Ichtyosis Ichtyosis Ichtyosis Ichtyosis Ichtyosis Ichthyosis I	1 1 8 8 3 5 9 9 1 1 27 48 7 7 5 5 1 1 1 1 3 3 3 3 1 1 1 4 4 1 9 1 1 1 1 1 1 1 1 1 1 1 1 1	1 9 12 2 1 1 8 8 3 3	4 5 28 2 36 60 9 6 2 25 1 16 3	2	2	33	11 5 5 3 2 2 8 8 1 1 23 37 7 5 5 4 4 1 1 1 2 1 1 8 8 1 1 1 1 4 4 1 5 5 1 1 1 1 1 1 1 1 1 1 1	16 1 6 9 2 1 1 6 6	2 29 46 7 5 2 18 1	3 2 1 4 9 2 2 2 2	33 	6 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1	1	b

Tinea	-11 1		1	1		1								1	10000	1
Pemphigus Pityriasis, Rosae	- 1	5	6			->		2	2				1	3	4	
Psoriasis			5		****	2244			3	0	1	1			22.00	
Sclerodachylia	- 1	1	1	3000		****	1		1			2	2000	25,55	22.22	
Seborrhoea	- 3		8	1	2	3	î	1	2	1	2	3	0000	0000	25.00	
Sycosis		2	2					2	2		12					
Ulcer, Diabetic of Foot		1	1					1	1							
Ulcer, Trophic of: Foot Leg			5				3	2022	3	2		2				Pref
Toe		1	1			73.55	1	1	1	****			**+*			RECO
Ulcer, Ordinary of: Ankle		1	2			****		7	1	1	1					0
Arm		1	1					1	1				2010			ORD
Back	_ 1		1							1		1	1111			D
Buttock			1			+4	1		1							R
Face	1 3	11	14				1		1	2022			1111			1 8
Leg	94		157		1	1	42	8 44	11 86	50	18	20	ds2		3	MOO
Lip		00	1		20000		1	77	1	50	10	00	us4	al	0	
Neck	- 1	1	2							1	1	2	20:20	21122	20.00	18
Thigh	- 1	1	2				1	1	2							URGICAL
Thoracic Wall		1	1	5555				1	1	*****						15
Varicose UlcerUrticaria	60		78 8	1	25.55	1	32	10	42	27	8	35				CA
NAILS, Diseases of—	- 0	9	0		2520		- D	2	1		1	1			****	F
Paronychia	_ 2	9	11	1		1	1	8	9	Low	1	1				H
Tumors, Benign-																V
Adenoma of: Neck	- 1			F8368	44-2	0000			-	1		1				DIVISION
Pituitary Gland	- 1		1				1		1					-143		10
Prostate Gland Thyroid Gland	41	17	58			3			55					1	1 2	Z
Tonsil	- 41		1	2	1	3	23	13	36	15	2	17	ь1	d1	2	
Adeno-Fibroma of Mammary Gland	20	20	40	2	2	4	16	15	31	2	3	5		5000	25.22	
Angioma of: Abdomen	. 3		3				2		2	ĩ		1		1000		
Ankle	- 1	5557	1	-	WW. W. W.					1		1				100
Back		1	1			5555		1	1							10
ButtockEar	3	1	4				1	1	2	2		2				1000
Littlessessessessessessessessessessessessess	- 1	1	2				1		1		1	1				155
	400	The Real Property lies	*		-	100	7 - 1	100	- 11	2000	1	- 11				01

	1	OTAL	8	(	CURE	0	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	ToraL	WHITE	COLORED	ToraL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL
Cumors, Benign—(continued) Angioma of: Eye (of Lid) Face Knee Leg Multiple Neck Scalp Shoulder (Melanotic) Soft Palate Thoracic Wall Tonsil Urethra Chondroma of: Ensiforn Cartilage Neck Condyloma of: Anus Egar Penis	11 14 14 14 11 11 11 12 2	2 1	1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0000		1	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	1	2	1	2 			
Scrotum Cystoma of: Abdominal Wall Axilla Brain Breast Buttock Coccygeal Region Ear	1 1 3 2	3	3 1 1 1 1 1 3			1	1 2	1 1	3 1 1 1 1 2						

	Elbow	De l	17	11	1 1	1000	1	1	11	71	1		1 1	1			1
	Eye (2 of Eyelid)	A	3	7			0000	4	3	7	10000	-		2020	22.00	0000	
	Face		9	9		2000	55.00	- 4	1	1			22.39	7500		25.25	100
	Finger	20.00	1	1	2000	2500	COST	2355	4	3	00000	3	1			22.25	1000
	Jaw		7	14	7				1	10	~~~~		2000				1.11
		- 6	4		1		1	5	- 5	12	1		1				2000
	Kidney	4	1	3	1		1	4	1	1				1		1	1
	Mammary Gland	1		1				1		1		2222					
	Neck	2	2	4		-		2	2	4							
	Pancreas	×	1	1	4				1	1							- Just
	Parotid Gland		1	1								1	1				RECORD
	Retro-Peritoneal	1		4				1		1							0
	Spermatic Cord	1		1	1		1										H
	Sub-Lingual (Ranula)	8	2	10				4	1	8	1	1	4				9
	Sub-Mental	1		1				1		1						NAME !	-
	Thyro-Glossal	1	1	2					1	1	1		7				ROOM-
	Tongue	1	1	2			27.27	1	1	-	1		1		2500	1000	0
	Wrist	1		1				3	1	4	1		î		2250		F
Fibroma of:	Abdominal Wall	4	1	5				1	1	1	1	1	2				TO
	Arm	2	1	3					1	1	Î		1				Ö
	Buttock	1	1	2					13	13		11	11				B
	Ear		24	24	2000	1000			1	1		1	1				URGICAL
	Elbow		2	2		7777	5057		1	i			11.0				0
	Eye		1	1			2000		-		700	1	1				1
	Face		1	1				2000			1		1				
	Foot			1					0000	1							NOISIAIG
	Groin			1				9		3	3		3				1
	Gum (Epulis)	1 5	1	0				1 4	1		1		1				S
	Hand	1		1				1	2	3	1	1	1				10
	Taw	1	3	9				1 1	-	1		1	100		1000		Z
No.	Leg	1		1				1				-					
	Mammary Gland		1	1					3	2				1000	150		
	Neck		3	3		-			1 0	1			2880				
	Penis		1				1000		1	1			15.77			1	
	Pubis			1						1			1000	0.50			
	Thigh		2	2	2	- 3		25.00	1 1	1 1					1000	3000	
	Wrist.		1	1					1	1 1						1	
Clioma of B	grain	1	3	1	3	-		1	10000	1			1				jud 033
	ve		1	1					1	10				3		s1	157
	of: Male Genitals		48	48	811	1000			42	42		1.00	51 5	,,,			

	Г	OTAL	s	(	CURE	D	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	Wніте	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Cumors, Benign—(continued) Granuloma of: Foot. Roof of Mouth Lipoma of: Abdominal Wall Arm Axilla Back Eye Groin Hand Knee Leg Multiple Neck Retro-Peritoneal Scalp Shoulder Thigh Toe Lymphadenoma of Face Lymphedema of Arm, Foot and Penis Melanoma of: Abdominal Wall Ear Nasal Cavity (Polypus)	1 1	3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	55 11 11 11 11 12 26 62 23	1		1	1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 2 2 3 5 1 1 1	1 1 1 1 2 2 4 4 1 1 1 2 2 2 4 1 1 1 1 2 1 1 1 1	1 2 1 2 1 1 2 1 1 2 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 2 1 1 2 1 1 2 1 1 3 1 1 1 5 5			

Neck Rectum Mixed Tumor; Various Neuroma of: Abdomen, Arm, Ear Thigh (1) 7th Nerve (1) Ulnar Osteoma of Antrum Osteoma of Jaw Osteo-Chondroma of Femur Osteo-Chondroma of Thoracic Wall Papilloma of: Anus Bladder Ear Eye (1); Eyelid (2) Face Foot Larynx Lip Neck Nose Tongue Vocal Cord RETENTION CYSTS (MANY SEBACEOUS) Of Abdominal Wall Of Axilla Of Back Of Coccygeal Region Of Ear Of Eye and Lids Of Face Of Knee Of Mammary Gland	1	1 4 2 1 1 4 2 2 2 2 2 1 6 6 1	10 7 3 2 4 2 1 1 1 3 2 1 1 1 1 1 2 1 2 1 1 1 1 2 1 1 1 1	1 3 1	1	1 1 2 2 4 1 1	1 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5 6 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	mi	RECORD ROOM-SURGICAL DIVISION
Of Eye and Lids	5 15 2 1 1 1 4	4	5 19 2 1 1 5 1 1 6 1	3		4		5 2 1 1 1 1 1 1 1 1 1	5 6 2 1 3 1	202	2				ON 159

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CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	ToraL	WHITE	Colored	Total	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
UMORS, BENIGN—(CONTINUED) Teratoma of: AbdomenBladder	1	<u>i</u>	1 1		0177		1	<u>i</u>	1 1						
Coccygeal Region Gluteal Region	16		16				12		1	4	55.75				
RectumSacro-Coccygeal Testicle	11 2		11 2	3		3	6		6	2		2			77.
Spine	1		1				1		1			****			
Carcinoma of: Abdominal Wall	<u>i</u>	1 1	1 2								1	1	<u>i</u>	1	
ArmAxillaBladder	1 27	4	5 36	10.00		77.75	13	1	17	1	3	4 13	5		
Brachial Cleft	1	8	1 8					8	8	ĭ		1			
EarEye and Eyelid	11 19		11	1		1	3 13		3 13	6 6		6 6	1		55.5
FaceFoot	28	1	28				9	<u>î</u>	9	17		17	2		
Gall BladderHand	3	2	4 3				1 2		1 2	1		Î	1	2	
Hip Intestine	6 8	3	9				3	2 2	5			2	3	1	

Larynx	9	3	12				3	2	5	3	1	41	3	3	
Lip	20	1	21				7	1	8	9	2000	9	4	4	
Leg	1	1	2			200	5000	1	1	1		1			
Liver	1	2000	1	-			88888	000		1	BESCH	1	1025	02000	
Lung	2	1	3				1		1	1	1	2		5000	
Mammary Gland	55	66	121	3	1	4	30	38	68	20	21	41	2 6	8	
Mastoid Region	3		. 3	0						3		3		0.80	
Mediastinum	1	1	2										1 1	2	
Metastatic	4-1	1	1								1	1			2007
Mouth	7		7				20.72			7 -		7			RECORD
Multiple	4	5	9				2		2		1	1	2 4	6 2	CO
Neck	23		28				11	2	13	10	3	10	2	2	E
Nose	8		8				1		1	5 -		3	1	1	D
Oesophagus	7	3					3	2	5	3	1	9	1	1	H
Palate	1 7	4	5					1	5	1	2	3			ROOM-
Parotid Gland	7	1	8				4	1	9	9		3	3	3	03
Pancreas	3	2	5					4	1		200				
Pelvis	1	40	00				2	9	11	1	6	7	1 3	4	702
Penis	9	18	22				-	1	1	4		2200			URGICAL
Pharynx	77.72	07	10				3	7	10	12	15	27	4 8	9	G
Prostate Gland	19		46				10	6	16	2	3	5	9 3	12	10
Rectum	21	12	00				10	ĭ	1						A
Retro-Peritoneal		1	1						1000		1	1			H
Scalp		1	1			35.55	1		1					22	H
Shoulder			1	2500	0000	35.55	14	10	24	1	1	2	5 10	0 15	H
Stomach (All)	20	21	41		0073	2222	14	DIVEZEE		1		1	1	1	DIVISION
Throat	1 3		- 4		2000		20.53			1		1			00
Thyroid Gland			1				1	787	-1	200	2024				0
Toe	-		1 76				1	1	5	9	1	10	1	- 1	Z
Tongue	1	1 2	16	2			1	1	2	5	1	5	1	- 1	1-1-1
Tonsil		7 ]	1				1				-1	1			
Umbilicus			1						10000	1		1	1	- 1	
Ureter	1	2	3				1	2	3	Î		1			
Urethra		2 4	2 4	±			1	-	1	1		1			
Wrist	1	2	- 3				1		î		A	0010			
Endothelioma of Leg	1 6	2		1	35.77	-	1		-	2	1	3			12
Epithelioma of: Arm		2	1	0			1	-	1	1		1			161
Back	-	2	-			-	1		4	1	10000	1	1	_ 1	1 51
Ear	1	6	-1	011		Annual Property	2 10 4	02220		ON DECEMBER	100				

The state of the s	1	COTAL	S	-	CURE	D	IM	PROV	ED	STA	TION	ARY		DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL .	Wнітв	COLORED	ToraL	WHITE	COLORED	Torat	WHITE	COLORED	TOTAL
Tumors, Malignant—(continued) Epithelioma of: Eye and Eyelid Face Finger Gum Hand Jaw Lip Multiple Neck Nose Parotid Gland Thoracic Wall Tongue Sarcoma of: Abdomen Antrum Arm Axilla Back (Melanotic) Buttock Far Eye Face Foot Forearm (1 Melanotic)	100 533 1 2 100 2 500 11 7 7 2 5 1 1 3 3 3 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1	1 1 2  1 1 1	100 533 1 22 111 33 522 17 7 255 1 1 3 3 3 2 2 6 6 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1	6 18 1 1 5 27 1 2 100 2 2 2 1 1 2 1 1 2 1 1	1	6 18 1 	4 34 34 2 2 5 5 2 2 33 1 1 1 1 3 3 1 2 2 1 1 1 1 2 2 2 3 3 3 3	1 1 2	4 34 34 34 34 34 34 34 34 34 34 34 34 34	1 1 1		

Humerus	5		5		25.75	20.00	1		1	4		4			
Jaw	4	7	11		1	1		5	5	3		3	1	1	2
Kidney	1		1				1		1		FA.85	-			
Knee	1		1				1		- 1						
Lung (1 Melanotic)	3	1	4				2		2	1		1		1	1
Metastatic	2		2							1		1	1		1
Multiple		1	1						1520		1	1		4442	
Neck	5	1	6				2	DE SE	2	3		3		1	1
Nose	1		1	22.22			1	2220	1	2234	-		1		
Rectum		1	1					1	1						
Retro-Peritoneal	2244	2	2		2522	2220								2	2
Rib	1		1							1		1			
Sacrum	2		2				1202	1004		1		1	1		1
Shoulder	2		2					2222		2		2			
Spine	4		4				1		1	2		2	1		1
Tibia	1	3	4	1		1		1	1		1	1		1	1
Thigh	4	3	7				2	2	4	2	1	3			
Thorax		2	2					2	2						
Xanthoma of Lip	1		1				1		1			155.55	12.22	1000	
Trumbillo and			1					1 -	1		1		1		

	Т	OTAL	S	(	UREI	0	IM	PROV	ED	STA	TION	ARY	1	DIED	
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	Toral	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	Colored	TOTAL	WHITE	COLORED	TOTAL
Atony of Bladder Calculus of Bladder Cystitis, Acute Cystitis, Chronic LIGAMENTS, TUBES AND OVARIES— Abscess, Pelvic Abscess, Tubo-Ovarian Cellulitis, Pelvic Ovaritis, Acute Ovaritis, Chronic Pelvic Inflammatory Disease Prolapse of Ovary Post-Operative Adhesions Post-Operative Hemorrhage Salpingitis, Acute Salpingitis, Chronic Hemato-Salpinx Hydro-Salpinx Sterility Pelvic Floor Laceration of Pelvic Floor; Old Laceration of Pelvic Floor; Recent Relaxation of Pelvic Floor Hematoma Disorders of Menstruation—	1 18 5 87 190 1 3 2 102	11 10 30 1 5 19 280 8 1 1188 387	47 17 42 5 11 46 476 1 26 6 205 577 1 13 2	1 1 2 1 3 3 1 4 4 5 5 - 2 2 0 1 1 1 1 0 7 7 1	1 5 4 12 4 44 1	2	1 38 32 5 8 4 2 20 91  9 4 42 108  71  29	10 8 14 1 4 14 109 	13 22 5 6 34 200 	3 1 1 1 1 1 1 3 3 3 97 1 1 7 7 1 4 3 3 600	1 	1 11 106 138	33	1 3 3 5 5	

Dysmenorrhoea Menorrhagia Metrorrhagia Meropause  URETHRA— Stricture of Urethra Urethritis, Acute (Incl. Gonorrhoea) Urethritis, Chronic Urethrocele  UTERUS— Cervical Catarrh Endocervicitis Erosion of Cervix Displacement, Anterior Displacement, Posterior Prolapse, Complete Endometritis, Acute Endometritis, Chronic Stenosis of Uterus Fibrosis of Uterus Hypertrophy of Cervix Hyperinvolution Laceration of Cervix; Old Metritis, Acute Metritis, Chronic Subinvolution of Uterus Vagina Fistula, Recto-Vaginal Fistula, Urethro-Vaginal Fistula, Vesico-Vaginal Cystocele Rectocele Vaginitis, Acute (Incl. Gonorrhoea) Vaginitis, Chronic	3 1 12 62 17	17 3	6 13 20 2 2 2 6 1 14 79 20	16 6 6	1 1	1 2 19 9 1 1 11 3 3 3 166 1 1 1 1 1 1 1 1 1 1 1	8 6 3 122 2 9 14 1 1 1 3 1 11	3 1 4 1 1 1 8 8 3 5	8 10 3 152 5 10 18 2 2 3 3 1 1 12 49 12 20	116	1 2 1 1 8 8	3 1 3 2 1 82 1 2 1 1	1	1	d1 b1 b2	THOURD ROOM
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The state of the state of	TOTALS			CURED			IMPROVED			STATIONARY			DIED		
CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
JLVA—								- 3							
Abscess of Vulva	21	10	31	3	1	4	11	8	19	7	1	8			
Chancroids (All)	3	8	11	4444			1	8 8	9	1		1	1		
Bartholinitis	18	15	33	2	2	4	13	11	24	3	2	5			
Hypertrophy of Vulva		7	7		2020			6	6		1	1			
Ulcer of Vulva		1	1					1	1						
Vulvitis, Acute		1	1					1	1						
Vulvitis, Chronic		2	2					‡1	1		1	1			
JURIES OF FEMALE GENITALS—										1			-	1	
Lacerated Wound of Urethra	1		1				1		1				***		
Lacerated Wound of Vagina		2	2					2	2						
Hematoma of Vagina	1		1			~	1		1						
Contusion of Vulva		1	1	-244				1	1						
Lacerated Wound of Hymen	2		2				2		1	1		1			
Hematoma	2	1	3				2	1	3						
UMORS, GYNECOLOGICAL, BENIGN-	1		40	-		1000		10							
Adenoma; Mainly of Ovary		15 10	16				1	10	1		4	4		11	C
Condylomata of Vulva		10	11				1	0	9		2	2	2025		
Cystoma of Broad Ligament		1	1	20,00			75.55	1	1	22.22					
Cystoma of Morga ni's Fossa	20	20	65				16	01	37	-0.00		10	4	5	
Cystoma of Ovary	32	33 7	11	8	1	9	10	21 5	8	4	6	10	4	9	
Cystoma of Vulva and Vagina				1		1	0		21		2	2	->	2	
Granuloma about Genitals.		30						21			-	1	2-4-	2	at
Fibro-Myxoma (Polypus) of Uterus	12		20	1	2000	1	10	8	18	1	22.20	1			
Fibroma of Ovary Fibroma of Urethra		2	2	1000	46.60			2	2					40.00	

2

Fibroma of Uterus

Myoma of Uterus (Incl. Leiomyoma) -Papilloma of Female Genitals -Retention Cyst of Ovary -Teratoma of Ovary -

Carcinoma of: Uterus (All)\_\_\_\_\_

Sarcoma of Ovary

Sarcoma, Intra-Ligamentary......

Ovary\_\_\_\_

Urethra\_\_\_\_\_\_\_Vagina\_\_\_\_\_\_\_Vulva\_\_\_\_\_\_Broad Ligament\_\_\_\_\_\_

TUMORS, MALIGNANT-

85| 576| 661||

290

56 395 451

107 107 214 165 175 340

95 116 ....

Abortion Induced			_						10000				2018			
Abortion Induced		TOTALS					CURED				STATIONARY			DIED		
Abortion, Spontaneous 344 198 542 44 25 69 276 162 438 21 6 27 3 5 Abortion, Threatened 31 44 75 3 4 7 25 36 61 3 4 7 1 1 1 2 8 20 28 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	CLASSIFICATION AND DIAGNOSIS	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL
Parturition, Multiple, Twins. 13 25 38 13 23 36 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Abortion, Spontaneous Abortion, Threatened Miscarriage, Spontaneous Miscarriage, Threatened Premature Labor, Induced Premature Labor, Spontaneous Pregnancy, Normal; Not Delivered Pregnancy: Dead Foetus Eclampsia Eclampsia, Threatened* Extra Uterine Placenta Previa  Vomiting of Pregnancy Premature Separation of Placenta Parturition, Normal: O. L. A O. D. A O. D. P O. L. P S. L. A S. D. A S. D. P S. L. P Parturition, Multiple, Twins	31 11 5 32 372 2 4 20 	198 444 222 1 30 337 1 1 22 3 3 18 1 22 2 5 5 5 5 2 2 5 3 3 1 1 2 2 3 5 5 2 5 2 5 2 5 2 5 2 5 3 3 3 3 3	75 33 5 4 622 709 3 2 7 38 1 48 5 1651 386 118 35 77 21 3	3 1 31 -1 -4 	1 28 28 3 1 1 1085 234 755 222 524 14 3 1	7 2 59 1 1 3 1648 385 118 35 75 21 3 3	25 8 4	36 20 1	61 28 4 1	3 1 1	4	27 7 1 1	2 3 3	3 1 3 2 1 1 1 1	2 8 8

M. D. P		62	1 1 1 25 2 11 37 21 2 14 5 2 2 2 2 15 13 11 37 14 12 2 12 12 12 13 14 15 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1 14 2 3 13 8 1 5 3 1 1 1 1 2 3 3 4 3 1 3 4 1 3 1 3 1 3 1 3 1 1 1 1 1	7 23 8 1 7 2 5 1 1	10	4 12 1 22 9	16 10 8		3	4 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 1 - 2 - 1 - 1 - 9 - 1 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	x1 1 1 5 x2 x2 1 14 14 2 3
Still Born; Males Still-born; Females Prematurity: Males born in Hospital_ Males born Outside Females born in Hospital	29 22 29 2	62 58 37 8 28	91 80 66 10 48				5	1	5 1 3 2	29 22			24 2 18 4	37 7 27 3	61 9 45 7
Females born Outside Not Born in Hospital— Infants Detained with Mothers	3	18	21							3	18	21			

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TABLE SHOWING PERCENTAGE OF DEATHS FROM CERTAIN PRACTICALLY INCURABLE CAUSES AND CONDITIONS DURING THE YEAR 1931

YEAR 1931	DEATHS L CAUSES	Tu	FROM BERC LOSIS ALL)	υ-	OF H	ROM GANI EART SEAS		BE	FROM RIGHT ISEAS	's	Acc	ROM IDEN ON A	ND		CTICALLY
MONTH	TOTAL FROM AL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	WHITE	COLORED	TOTAL	Torals	PERCENT
January_ February_ March April May June July August September October November December	256 253 242 245 202 232 284 231 208 212 220 218	5 14 9 10 7 12 11 8 8 5 10 13	14 21 23 15 17 16 16 18 11 22 10 12	19 35 32 25 24 28 27 26 19 27 20 25	13 10 9 19 9 9 14 10 11 7 18 9	16 20 19 25 5 18 16 14 7 15 14 11	29 30 28 44 14 27 30 24 18 22 32 20	3 3 3 5 4 5 4 5 1 3 2 2	6 8 6 6 6 7 7 4 5 5 5 2 5	9 11 9 11 10 12 11 9 6 8 4 7	15 15 12 8 15 19 15 11 10 14 10 11	10 14 9 10 12 8 9 8 12 4 11 16	25 29 21 18 27 27 24 19 22 18 21 27	82 105 90 98 75 94 92 78 65 75 77	32.03 41.50 37.19 40.00 37.12 40.51 35.91 33.76 31.25 35.37 35.00 36.23
Total	2,803	112	195	307	138	180	318	40	67	107	155	123	278	1010	36.03

Apparent Gross Mortality, viz.: 2,803 deaths among 45,531 cases is only 6.11 per cent.

Net Mortality, deducting 1,010 deaths from incurable causes, as per table, is but 3.93 per cent.

Five patients died on the operating table, viz.: One adult white female; and, four adult colored females.

# CONDENSED REPORT OF RECORD ROOM FOR THE YEAR 1931 GENERAL RECAPITULATION OF CASES

· 图画 · 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图	TOTAL	CURED	IMPROVED	STATIONARY	DIED
Medical Histories Filed Surgical Histories Filed Gynecological Histories Filed Obstetrical Histories Filed	11,690 22,453 4,655 6,733	274 1,391 327 4,880	6,451 17,185 2,776 709	3,290 3,019 1,475 951	1,675 858 77 193
GRAND TOTALS	45,531	6,872	27,121	8,735	2,803

Still Born-----171

Infants Detained with Mothers \_\_ 21

14,561.

Histories allowed to be removed for teaching and other legitimate purposes\_\_\_\_\_\_14
Besides which, hundreds of Histories were examined without being removed.

All the foregoing Tabulations and Accompanying Statements Respectfully Submitted,

G. FARRAR PATTON, M. D., Registrar.

#### REPORT OF RECORD ROOM

#### Summary of Obstetrical Cases in 1931

#### AS PER HISTORIES FILED IN RECORD ROOM

White	e 2,528 Maternity Cases delivered in the Hospital.  907 Primiparæ	
Colored	1,621 Multiparæ	1,495
1	Presentations. Position	55
	Left Occipito-Anterior Right Occipito-Anterior	1,65
Vertex	Right Occipito-Anterior	381
	Right Occipito Posterior Left Occipito-Posterior	27
Breech	( Hote Compile 2 continue	109
		1
Face		
Shoulder		-
Not recorded		20
	Total	
	Manner of Delivery.	
Naturally		2,38
By Podanc ve	rsion (some with the aid of Forceps) Section (7 mothers died; 41 infants delivered alive	2
Dy Caesarian	Section (1 mothers dred, 12 minutes detriced district	0
		2,52
There wer	re 38 cases of Twin Parturition.	
There was	no case of Triplets.	
	Mortality Among Mothers.	
There wer	re 29 deaths among mothers, or only 1.14 per cent.	
Causes of	death reported as follows:	
From	Eclampsia	3
From	Nephritis	
From	Shock; (RupturePlacenta Previa,	
	Separation of Placenta,—Deformed Pelvis)	
	Organic Heart Disease	
	Hemorrhage Embolism Pulmonary	
	Pneumonia Pulmonary	
	Congestion Pulmonary	
	Septicæmia	
	Typhoid Fever	
	Meningitis	1
	and the same of th	4
From	Toxemia	1
The number	her of Children horn was 2 566	
The number	her of Children horn was 2 566	
From The number	ber of Children born was 2,566.  1,306 Delivered living 1,260 Still born	
The number	her of Children horn was 2 566	

## Form of Gift or Bequest

I give (or bequeath) to the CHARITY HOSPITAL, New Orleans, an institution established under the laws of the State of Louisiana, the sum of

..... Dollars,

to establish an "ENDOWMENT FUND".

It is agreed that this fund is to be judiciously invested and the revenue therefrom applied solely to charitable work in said institution.

### Adopted July 19th, 1926.

The Board of Administrators of the Charity Hospital of Louisiana, New Orleans, does hereby agree and bind itself and its successors in office as a condition precedent to the receipt of donations or bequests to the "Endowment Fund", to put aside unimpaired in perpetuity and invest said funds, and keep same perpetually invested in high grade bonds or other interest bearing securities, and the interest earned thereon to be dedicated and used exclusively for the furtherance of its charitable work.

Furthermore, that any donation or bequest of Five Hundred Dollars (\$500.00) or more, the donor's name be inscribed upon the tablet in the Main Building and a plate bearing the Donor's name be placed on a bed in a designated ward.